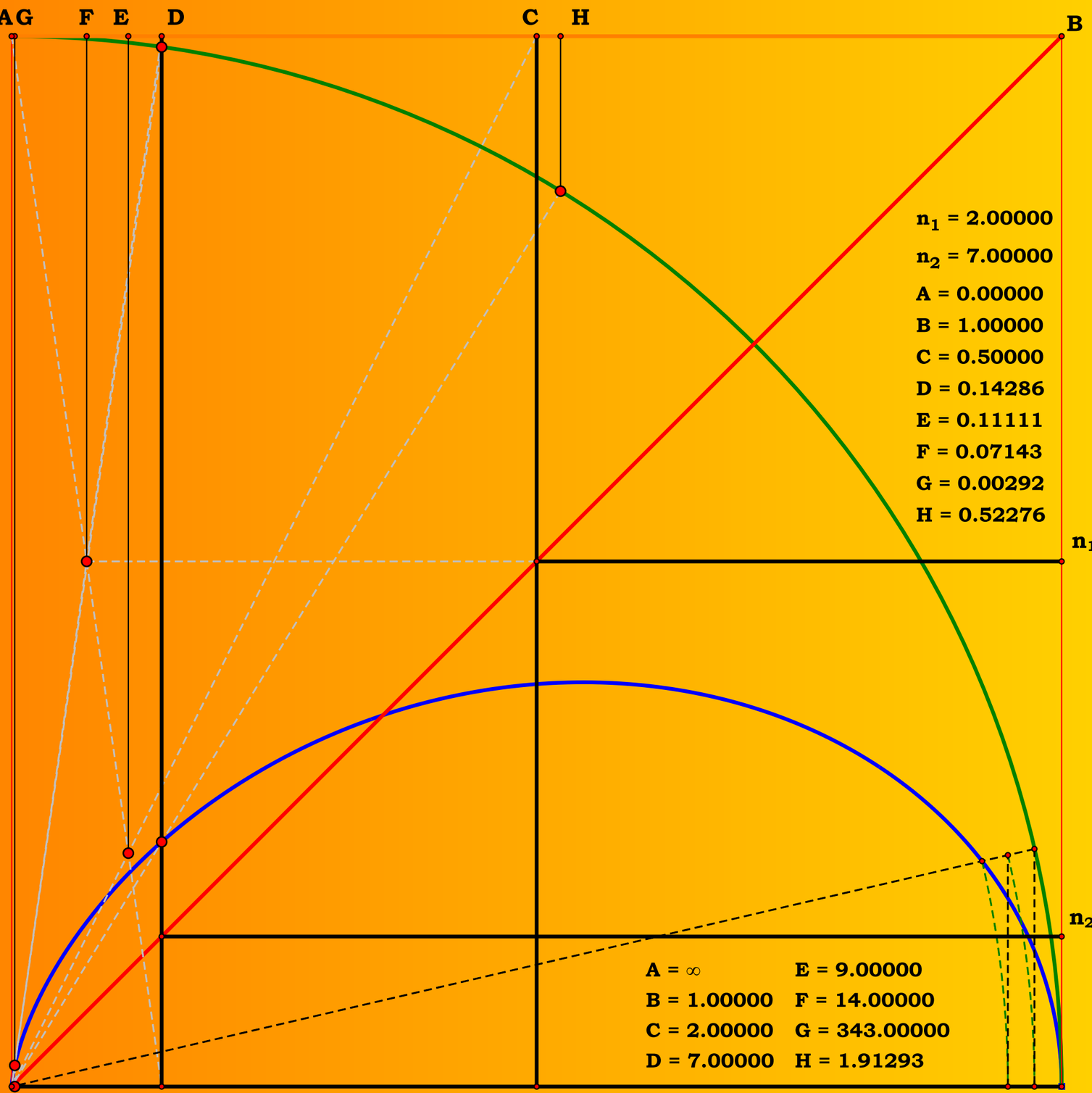


The One

2 Swords on the Moon

John Clark

2SMT1R0.docx

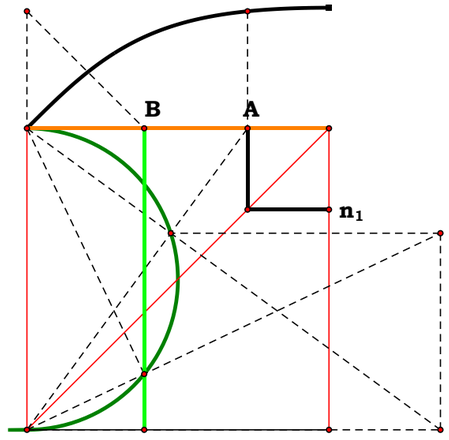
$A = 0.73043$

$B = 0.38823$

$n_1 = 1.36906$

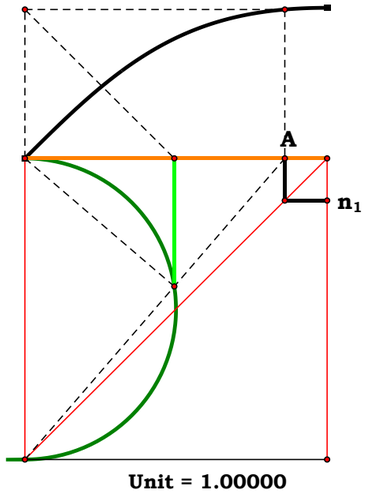
$$\frac{A^3 + A}{A^4 + 3 \cdot A^2 + 1} - B = 0.00000$$

$$\frac{{n_1}^3 + n_1}{{n_1}^4 + 3 \cdot {n_1}^2 + 1} - B = 0.00000$$



Unit = 1.00000

2SMT1R1.docx



$A = 0.86000$

$n_1 = 1.16279$

$\frac{A}{A^2 + 1} = 0.49437$

$\frac{n_1}{{n_1}^2} + 1 = 1.86000$

Unit = 1.00000

2SMT1R2.docx

$A = 0.65725$

$B = 0.95972$

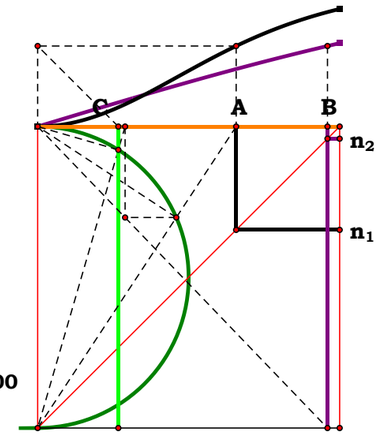
$C = 0.26713$

$n_1 = 1.52148$

$n_2 = 1.04197$

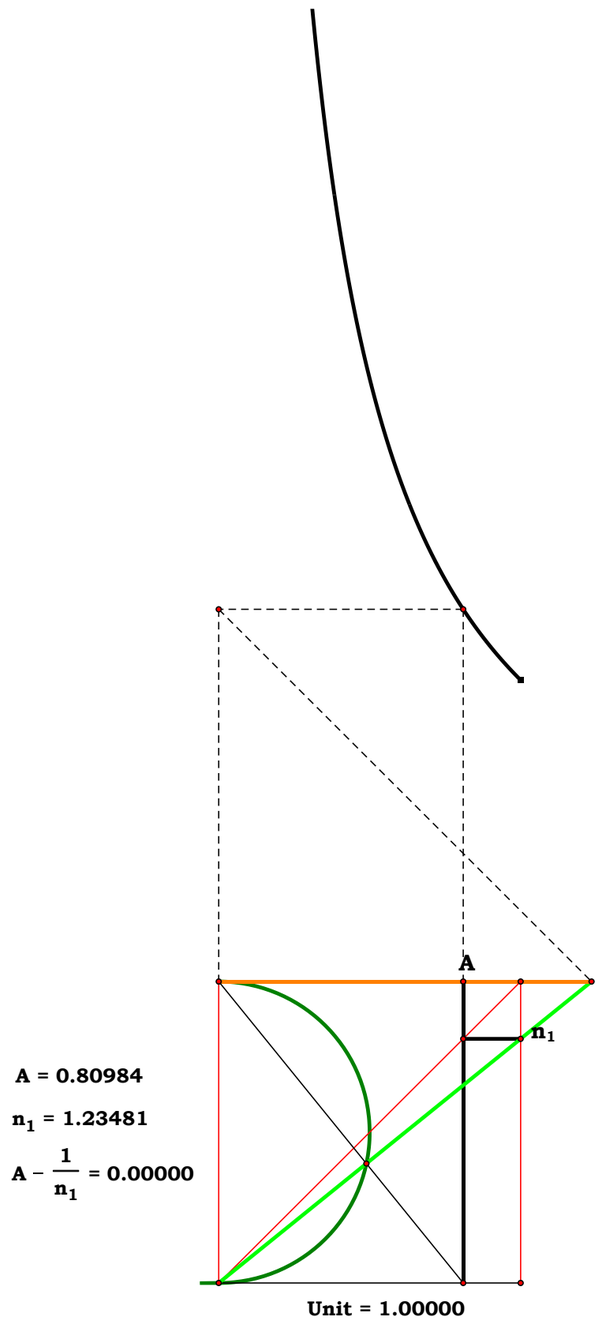
$$\frac{A^2 \cdot B \cdot (A^2 + 1)}{A^4 \cdot B^2 + A^4 + 2 \cdot A^2 + 1} - C = 0.00000$$

$$\frac{n_2 \cdot (n_1^2 + 1)}{n_1^4 \cdot n_2^2 + 2 \cdot n_1^2 \cdot n_2^2 + n_2^2 + 1} - C = 0.00000$$



Unit = 1.00000

2SMT1R3.docx



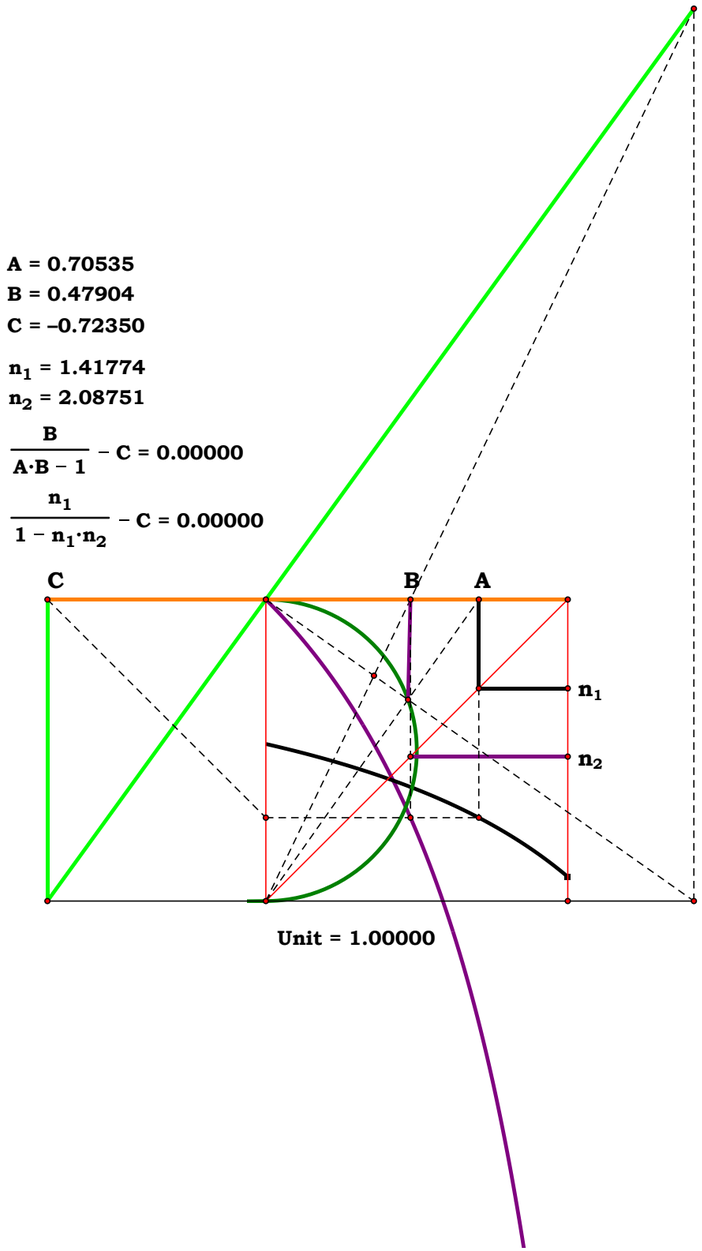
A = 0.80984

n_1 = 1.23481

$A - \frac{1}{n_1}$ = 0.00000

Unit = 1.00000

2SMT1R4.docx



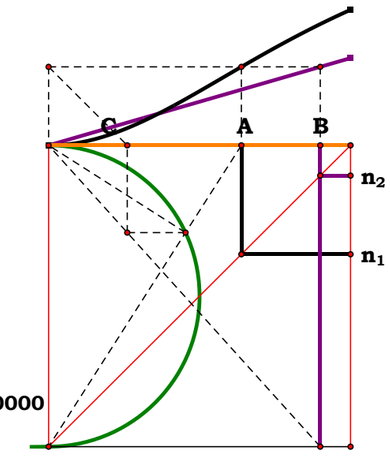
2SMT1R5.docx

A = 0.63847
B = 0.89968
C = 0.26054

$n_1 = 1.56624$
$n_2 = 1.11150$

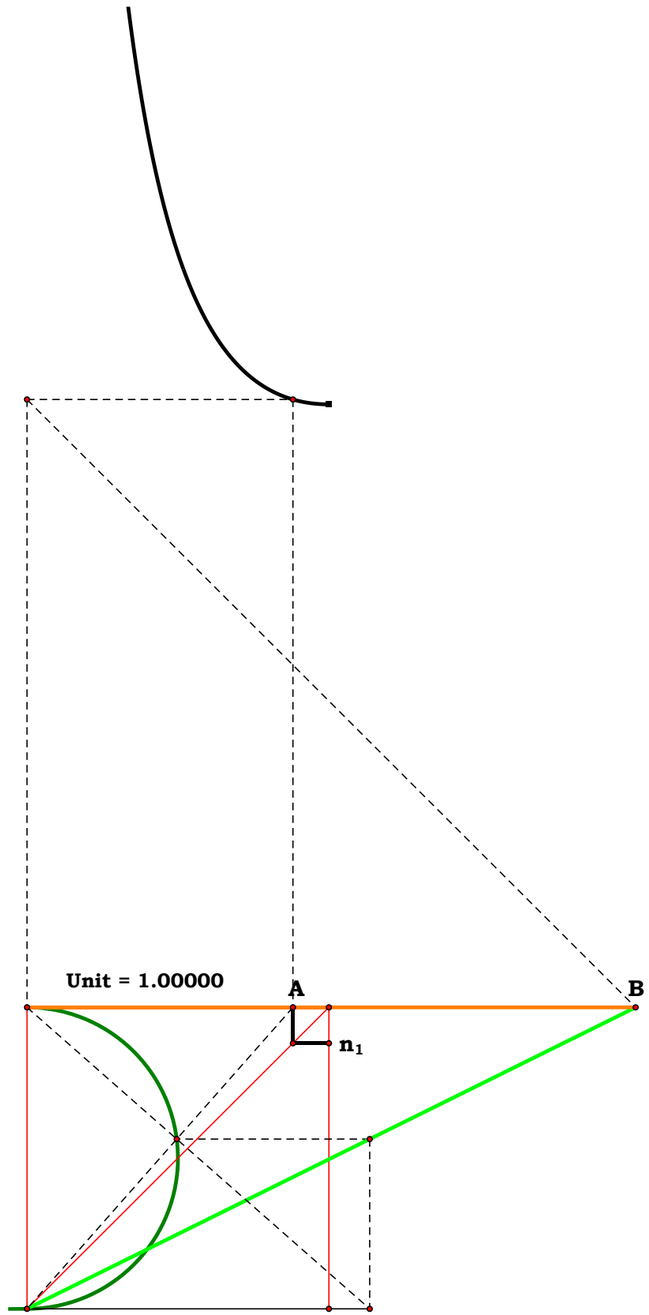
$$\frac{A^2 \cdot B}{A^2 + 1} - C = 0.00000$$

$$\frac{1}{n_2 \cdot (n_1^2 + 1)} - C = 0.00000$$



Unit = 1.00000

2SMT1R6.docx



A = 0.88090

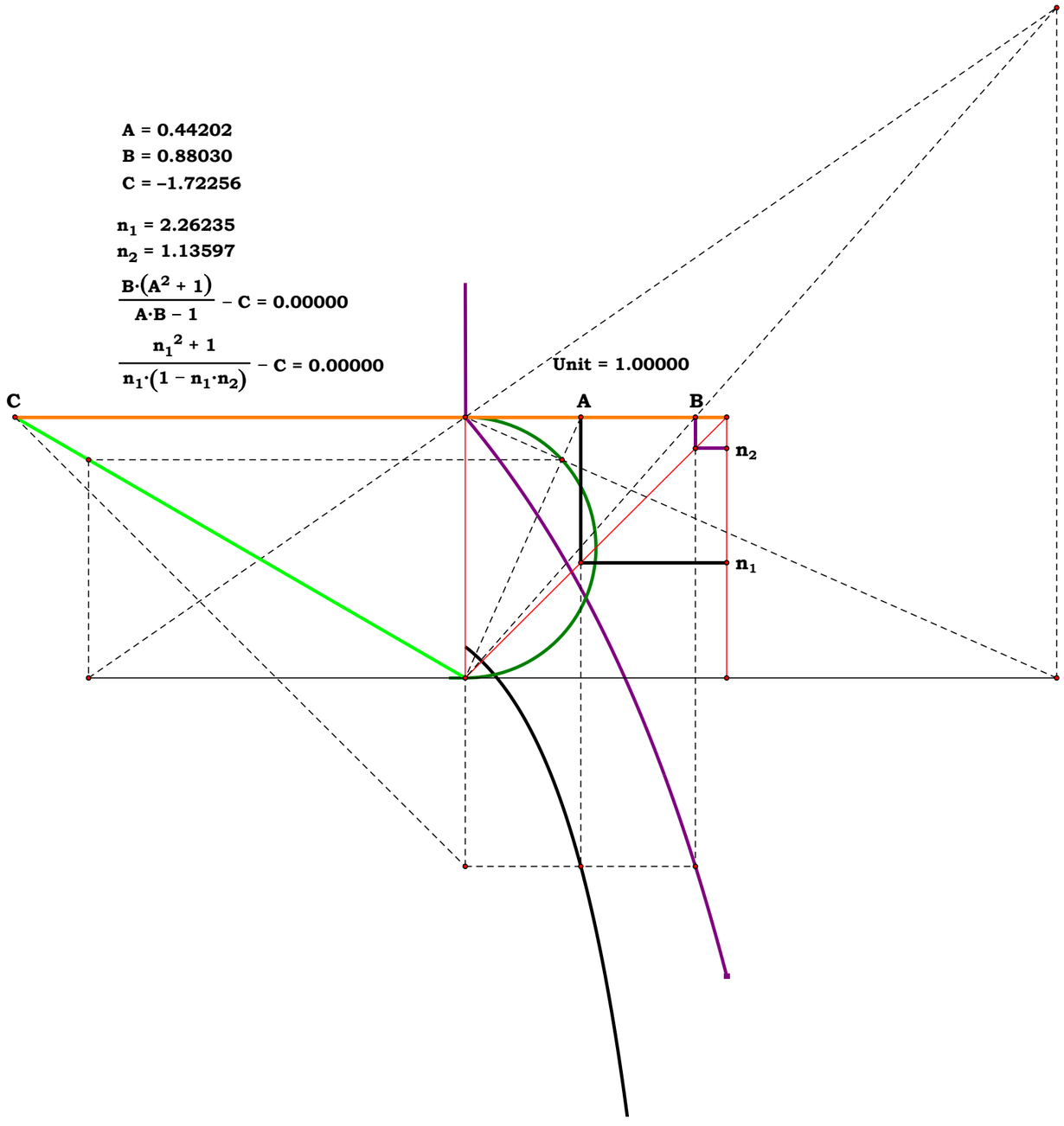
B = 2.01610

n_1 = 1.13520

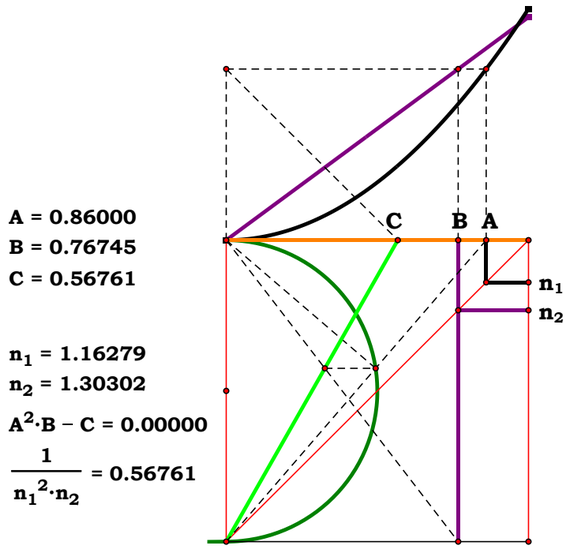
$$\frac{A^2 + 1}{A} - B = 0.00000$$

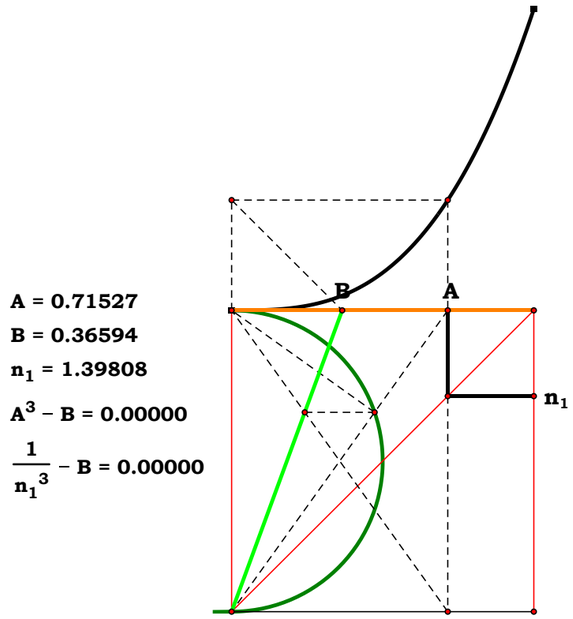
$$\frac{{n_1}^2 + 1}{n_1} - B = 0.00000$$

2SMT1R7.docx



2SMT1R8.docx

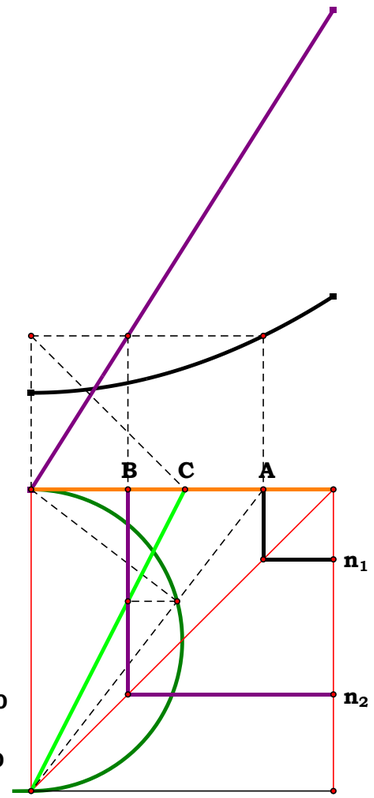




Making B = A, we have:

2SMT1R9.docx

A = 0.76804
B = 0.32021
C = 0.50909



n_1 = 1.30201
n_2 = 3.12299

$A^2 \cdot B + B - C = 0.00000$

$\frac{n_1^2 + 1}{n_1^2 \cdot n_2} - C = 0.00000$

Unit = 1.00000

2SMT1R10.docx

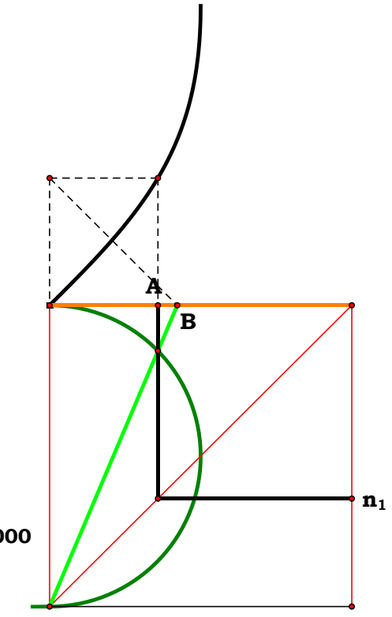
$A = 0.35842$

$B = 0.42236$

$n_1 = 2.79001$

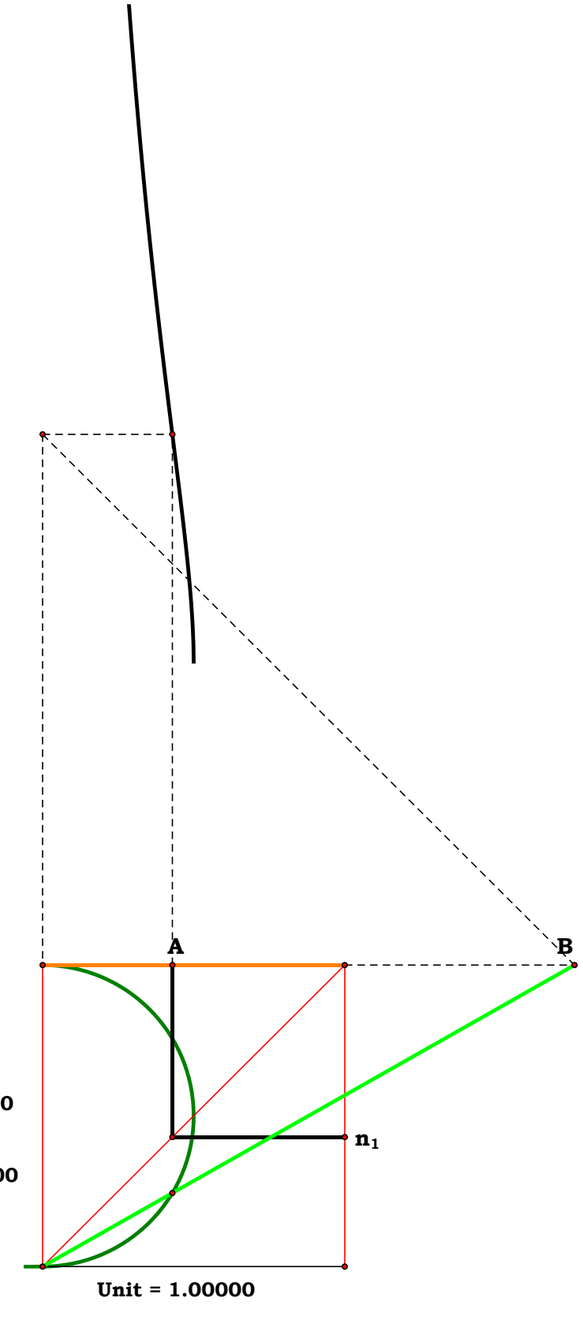
$$\frac{2 \cdot A}{\sqrt{1 - 4 \cdot A^2} + 1} - B = 0.00000$$

$$\frac{2}{n_1 + \sqrt{(n_1 - 2) \cdot (n_1 + 2)}} - B = 0.00000$$



Unit = 1.00000

2SMT1R11.docx



A = 0.42948

B = 1.76033

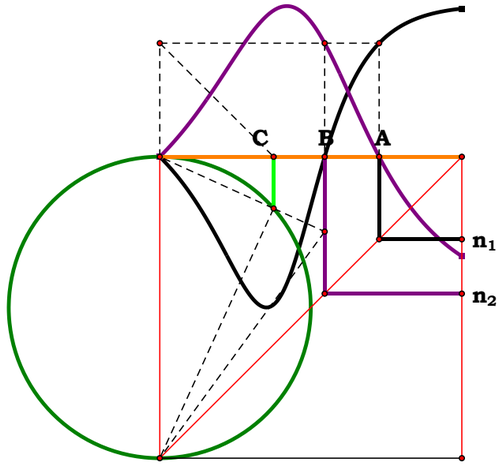
$n_1 = 2.32841$

$$\frac{2 \cdot A}{1 - \sqrt{1 - 4 \cdot A^2}} - B = 0.00000$$

$$\frac{2}{n_1 - \sqrt{n_1^2 - 4}} - B = 0.00000$$

Unit = 1.00000

2SMT2R0.docx

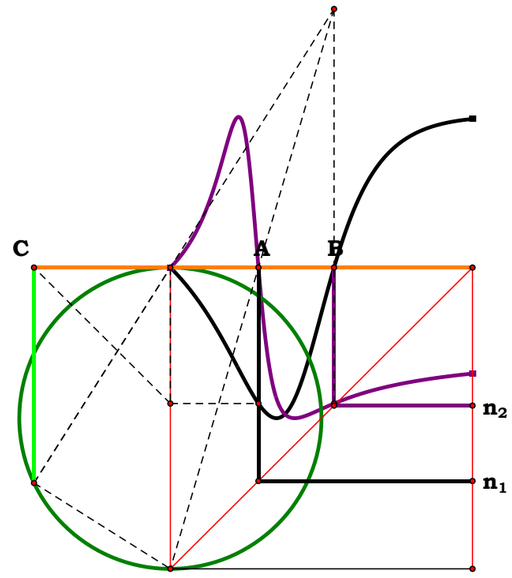


A = 0.72625
B = 0.54592
C = 0.37687
n_1 = 1.37694
n_2 = 1.83178

$$\frac{A^2 \cdot B - A \cdot B^2}{A^2 \cdot B^2 + A^2 - 2 \cdot A \cdot B + B^2} - C = 0.00000$$

Unit = 1.00000

$$\frac{n_2 - n_1}{n_1^2 - 2 \cdot n_1 \cdot n_2 + n_2^2 + 1} - C = 0.00000$$



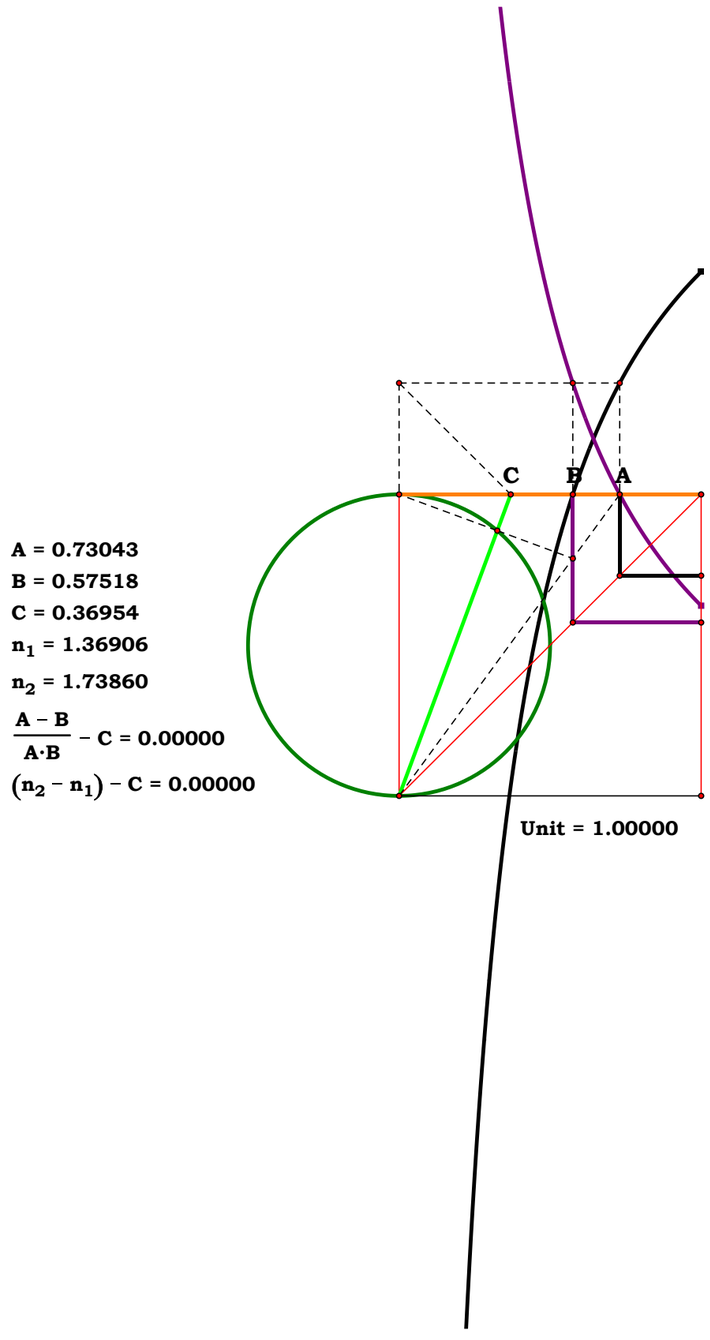
A = 0.29154
B = 0.54174
C = –0.45139
n_1 = 3.43002
n_2 = 1.84591

$$\frac{A^2 \cdot B - A \cdot B^2}{A^2 \cdot B^2 + A^2 - 2 \cdot A \cdot B + B^2} - C = 0.00000$$

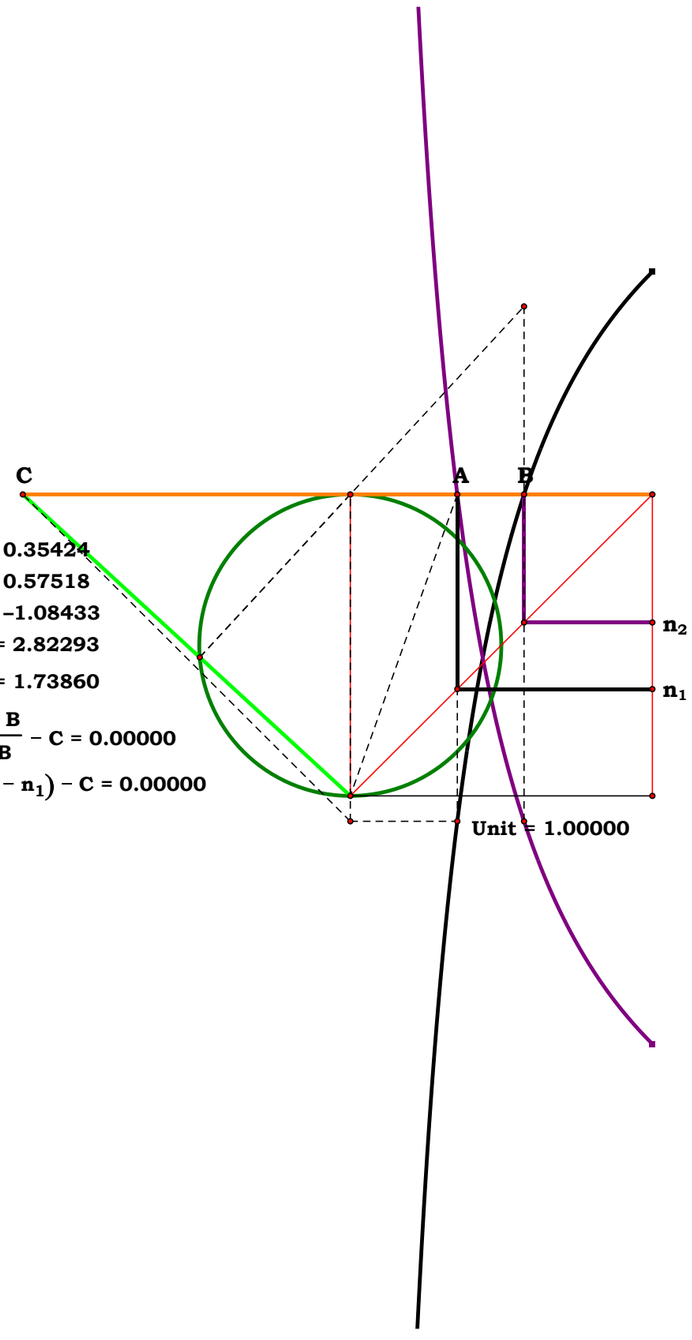
Unit = 1.00000

$$\frac{n_2 - n_1}{n_1^2 - 2 \cdot n_1 \cdot n_2 + n_2^2 + 1} - C = 0.00000$$

2SMT2R1.docx



A = 0.73043
B = 0.57518
C = 0.36954
n_1 = 1.36906
n_2 = 1.73860
$\frac{A - B}{A \cdot B} - C = 0.00000$
$(n_2 - n_1) - C = 0.00000$



A = 0.35424
B = 0.57518
C = –1.08433
n_1 = 2.82293
n_2 = 1.73860
$\frac{A - B}{A \cdot B} - C = 0.00000$
$(n_2 - n_1) - C = 0.00000$

2SMT2R2.docx

$A = 0.59667$

$B = 0.27841$

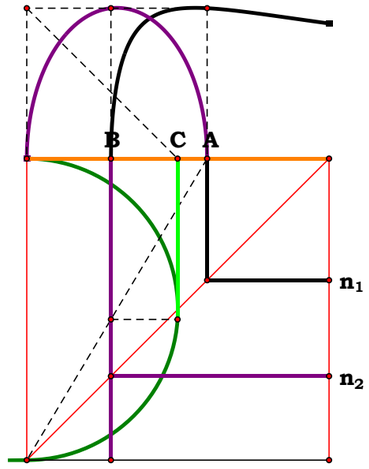
$C = 0.49888$

$n_1 = 1.67596$

$n_2 = 3.59186$

$\frac{\sqrt{A \cdot B - B^2}}{A} - C = 0.00000$

$\frac{n_1 \cdot \sqrt{n_2 - n_1}}{n_2 \cdot \sqrt{n_1}} - C = 0.00000$



Unit = 1.00000

2SMT2R3.docx

$A = 0.53815$

$B = 0.24915$

$C = 0.70969$

$D = 0.40224$

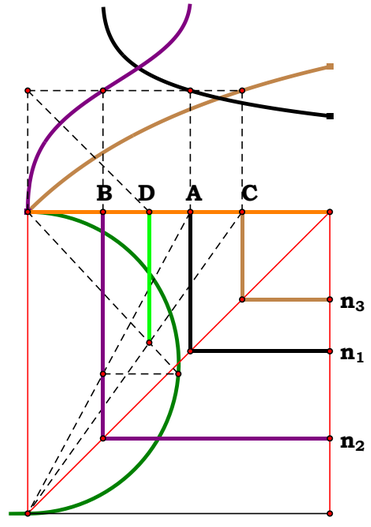
$n_1 = 1.85820$

$n_2 = 4.01367$

$n_3 = 1.40907$

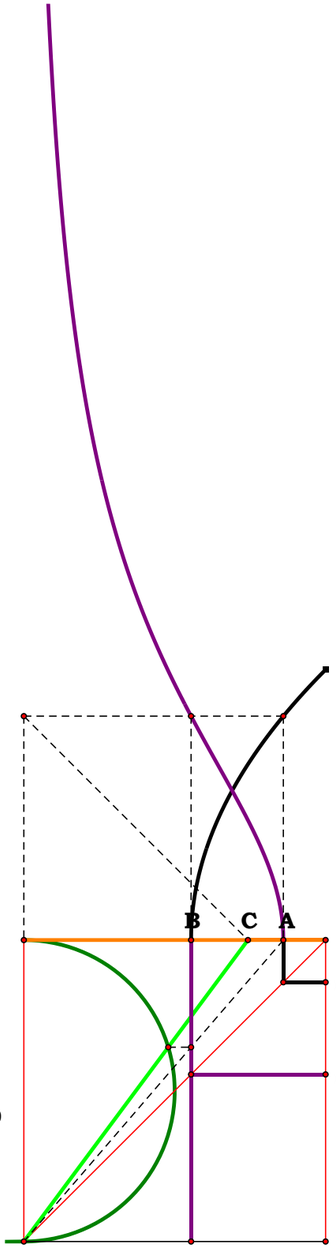
$$\frac{A \cdot C \cdot \sqrt{B \cdot (A - B)}}{A \cdot \sqrt{B \cdot (A - B)} + A \cdot C \cdot (A - B)} - D = 0.00000$$

$$\frac{\sqrt{n_1 \cdot (n_2 - n_1)}}{n_3 \cdot \sqrt{n_1 \cdot (n_2 - n_1)} + n_2 - n_1} - D = 0.00000$$



Unit = 1.00000

2SMT2R4.docx

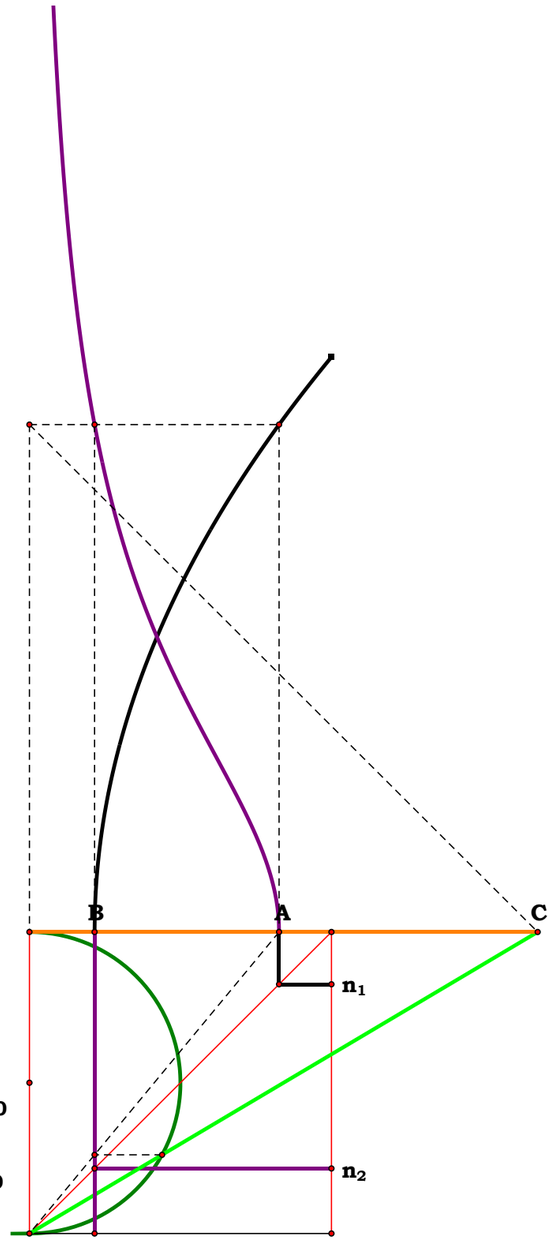


A = 0.86000
B = 0.55428
C = 0.74268
n_1 = 1.16279
n_2 = 1.80415

$$\frac{A\cdot\sqrt{B\cdot(A-B)}}{A\cdot B} - C = 0.00000$$

$$\frac{n_2\cdot\sqrt{n_2-n_1}}{\sqrt{n_1\cdot n_2^{\,2}}} - C = 0.00000$$

Unit = 1.00000



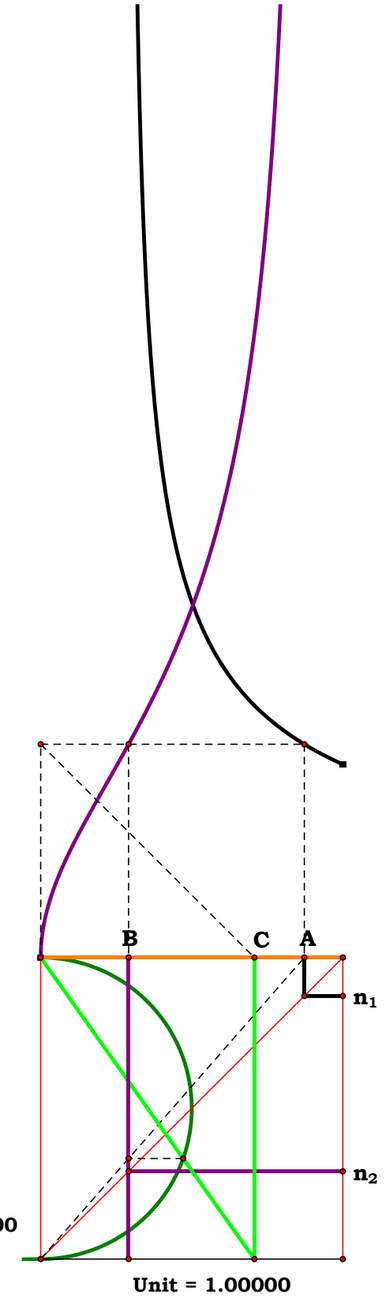
A = 0.82656
B = 0.21571
C = 1.68280
n_1 = 1.20983
n_2 = 4.63586

$$\frac{A\cdot\sqrt{B\cdot(A-B)}}{A\cdot B} - C = 0.00000$$

$$\frac{n_2\cdot\sqrt{n_2-n_1}}{\sqrt{n_1\cdot n_2^{\,2}}} - C = 0.00000$$

Unit = 1.00000

2SMT2R5.docx

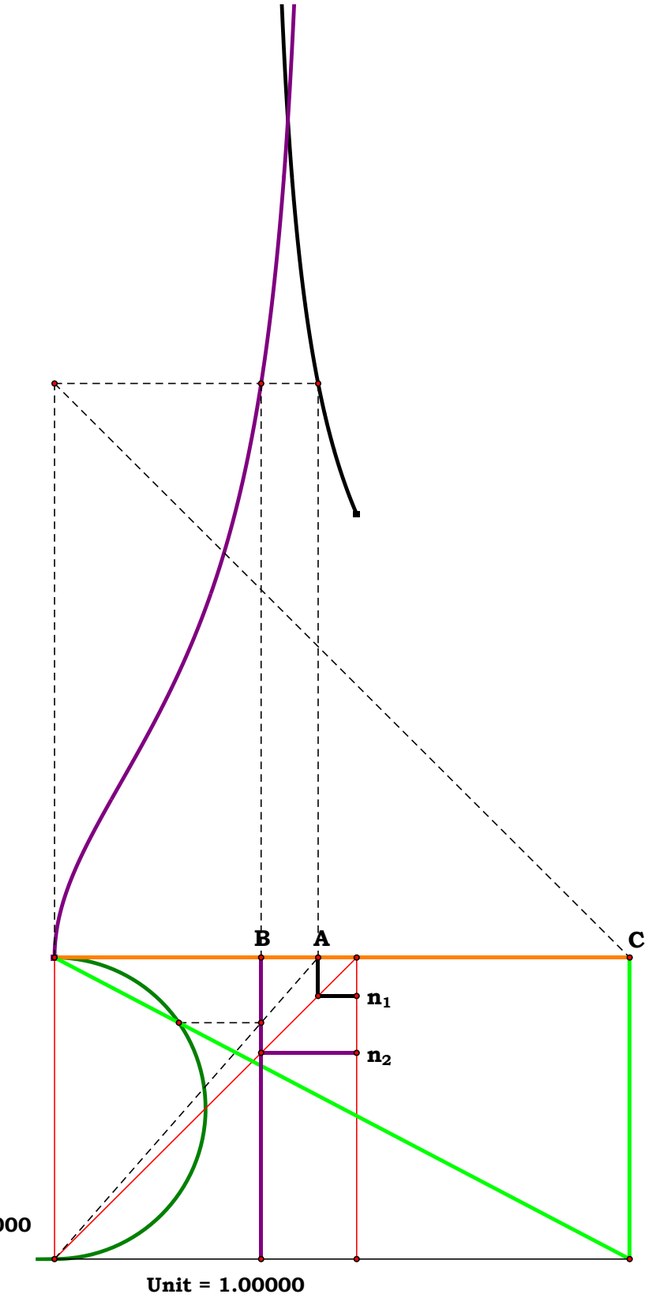


A = 0.87254
B = 0.29095
C = 0.70729
n_1 = 1.14608
n_2 = 3.43705

$\frac{\sqrt{B}}{\sqrt{A - B}} - C = 0.00000$

$\frac{\sqrt{n_1 \cdot n_2}}{\sqrt{n_2 \cdot (n_2 - n_1)}} - C = 0.00000$

Unit = 1.00000



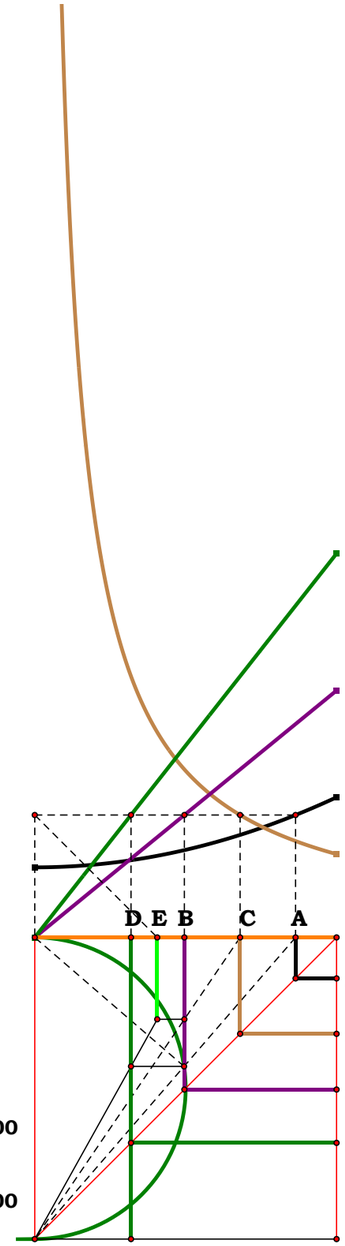
A = 0.87254
B = 0.68385
C = 1.90374
n_1 = 1.14608
n_2 = 1.46231

$\frac{\sqrt{B}}{\sqrt{A - B}} - C = 0.00000$

$\frac{\sqrt{n_1 \cdot n_2}}{\sqrt{n_2 \cdot (n_2 - n_1)}} - C = 0.00000$

Unit = 1.00000

2SMT2R6.docx



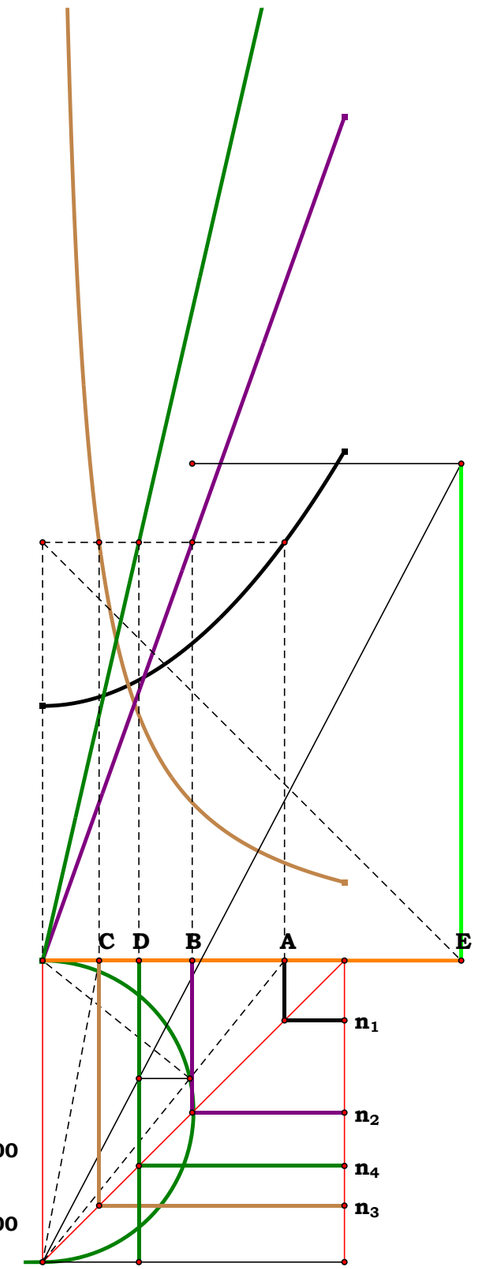
A = 0.86418
B = 0.49576
C = 0.68043
D = 0.31890
E = 0.40587

n_1 = 1.15717
n_2 = 2.01711
n_3 = 1.46966
n_4 = 3.13581

$$\frac{B \cdot D \cdot (A^2 + 1)}{C} - E = 0.00000$$

$$\frac{n_3 \cdot (n_1^2 + 1)}{n_1^2 \cdot n_2 \cdot n_4} - E = 0.00000$$

Unit = 1.00000



A = 0.80148
B = 0.49576
C = 0.18721
D = 0.31890
E = 1.38697

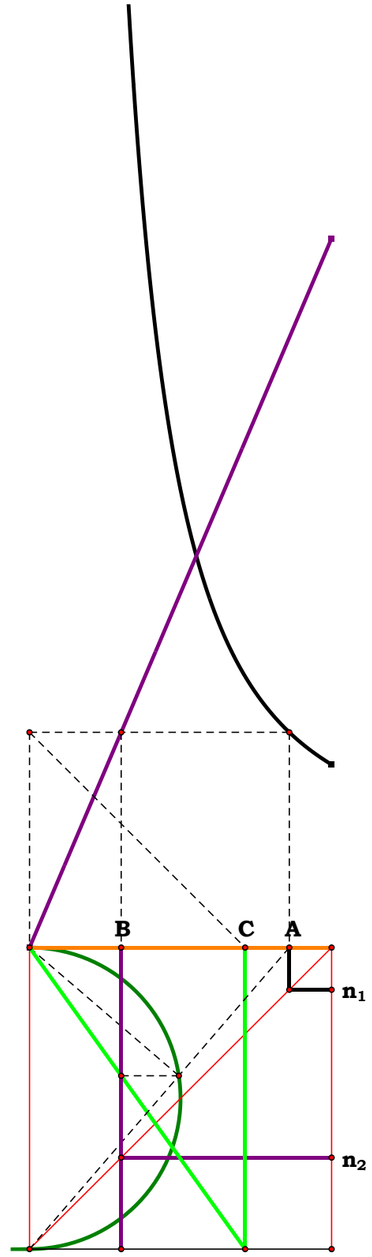
n_1 = 1.24769
n_2 = 2.01711
n_3 = 5.34161
n_4 = 3.13581

$$\frac{B \cdot D \cdot (A^2 + 1)}{C} - E = 0.00000$$

$$\frac{n_3 \cdot (n_1^2 + 1)}{n_1^2 \cdot n_2 \cdot n_4} - E = 0.00000$$

Unit = 1.00000

2SMT2R7.docx

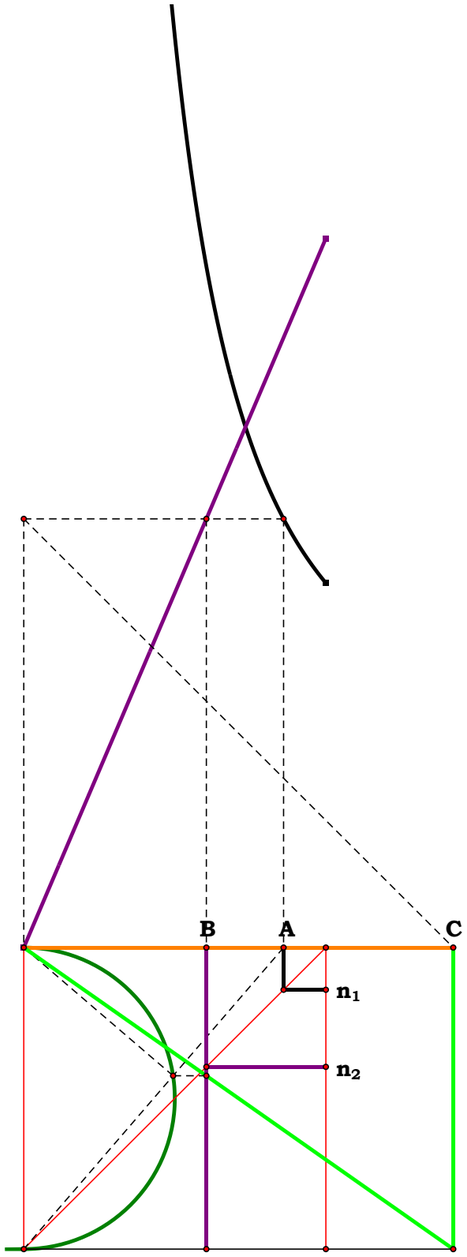


$A = 0.86000$
$B = 0.30349$
$C = 0.71382$
$n_1 = 1.16279$
$n_2 = 3.29504$

$$\frac{A^2 \cdot B + B}{A^2} - C = 0.00000$$

$$\frac{{n_1}^2 + 1}{n_2} - C = 0.00000$$

Unit = 1.00000



$A = 0.86000$
$B = 0.60443$
$C = 1.42168$
$n_1 = 1.16279$
$n_2 = 1.65444$

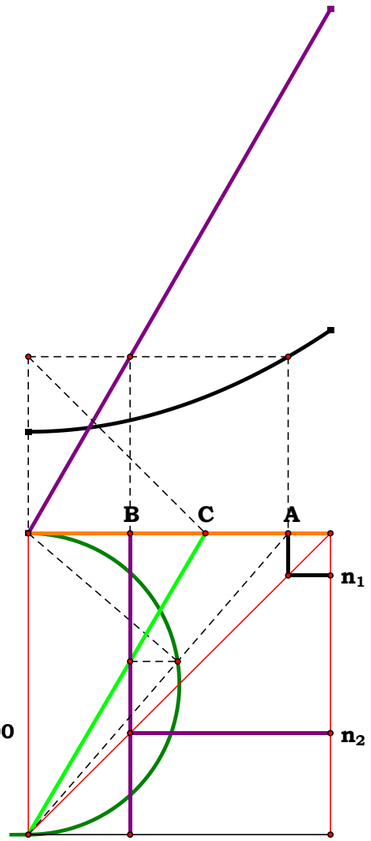
$$\frac{A^2 \cdot B + B}{A^2} - C = 0.00000$$

$$\frac{{n_1}^2 + 1}{n_2} - C = 0.00000$$

Unit = 1.00000

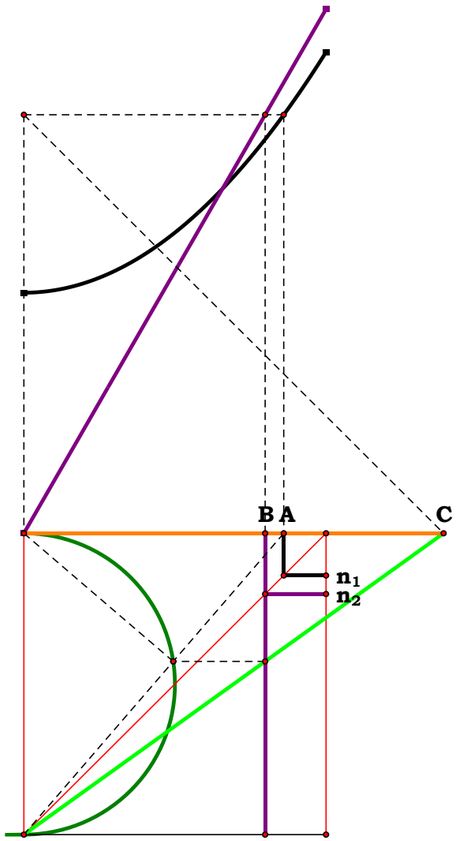
2SMT2R8.docx

A = 0.86000
B = 0.33693
C = 0.58612
n_1 = 1.16279
n_2 = 2.96802
$(A^2 \cdot B + B) - C = 0.00000$
$\frac{n_1^2 + 1}{n_1^2 \cdot n_2} - C = 0.00000$



Unit = 1.00000

A = 0.86000
B = 0.79849
C = 1.38905
n_1 = 1.16279
n_2 = 1.25237
$(A^2 \cdot B + B) - C = 0.00000$
$\frac{n_1^2 + 1}{n_1^2 \cdot n_2} - C = 0.00000$



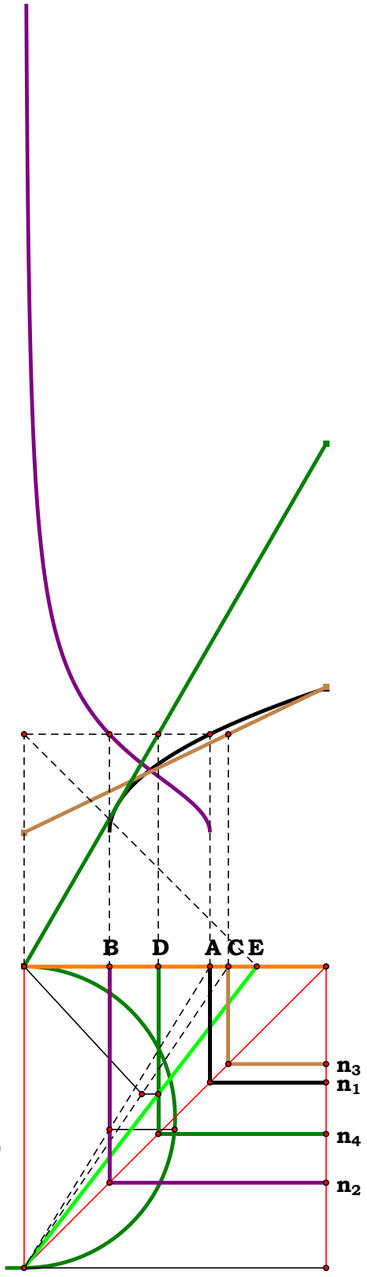
Unit = 1.00000

2SMT2R9.docx

A = 0.61546
B = 0.28259
C = 0.67625
D = 0.44429
E = 0.77038
n_1 = 1.62481
n_2 = 3.53873
n_3 = 1.47874
n_4 = 2.25077

$$\frac{D\cdot\left(A\cdot\sqrt{B\cdot(A-B)}+A\cdot C\cdot(A-B)\right)}{A\cdot\sqrt{B\cdot(A-B)}}-E=0.00000$$

$$\frac{n_2-n_1+n_3\cdot\sqrt{n_1\cdot(n_2-n_1)}}{n_3\cdot n_4\cdot\sqrt{n_1\cdot(n_2-n_1)}}-E=0.00000$$

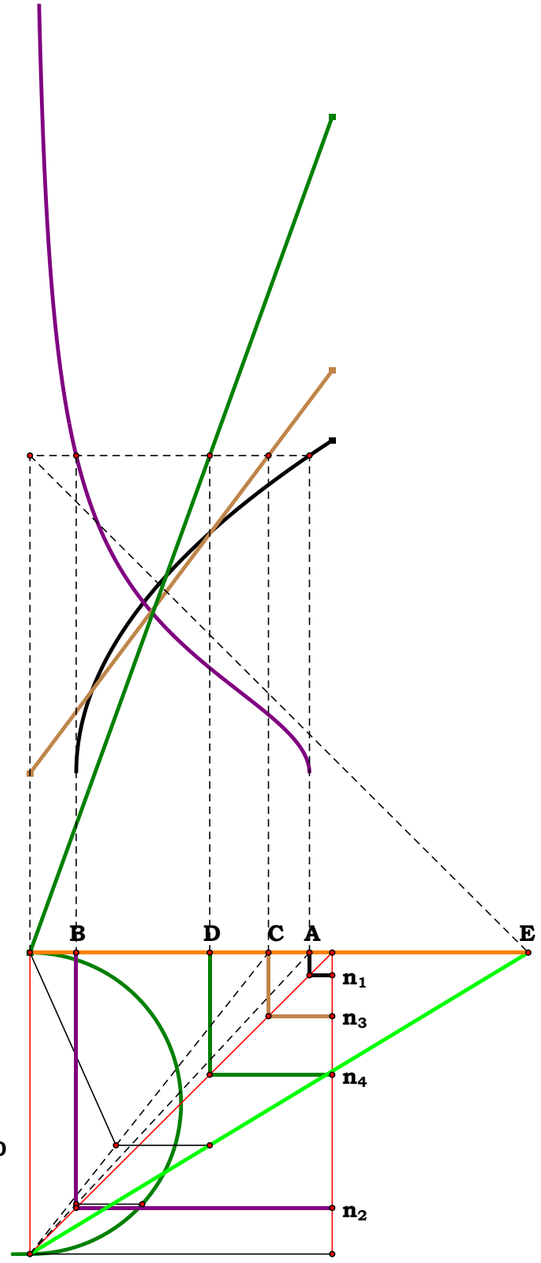


Unit = 1.00000

A = 0.92476
B = 0.15301
C = 0.78911
D = 0.59477
E = 1.64880
n_1 = 1.08136
n_2 = 6.53542
n_3 = 1.26726
n_4 = 1.68133

$$\frac{D\cdot\left(A\cdot\sqrt{B\cdot(A-B)}+A\cdot C\cdot(A-B)\right)}{A\cdot\sqrt{B\cdot(A-B)}}-E=0.00000$$

$$\frac{n_2-n_1+n_3\cdot\sqrt{n_1\cdot(n_2-n_1)}}{n_3\cdot n_4\cdot\sqrt{n_1\cdot(n_2-n_1)}}-E=0.00000$$



Unit = 1.00000

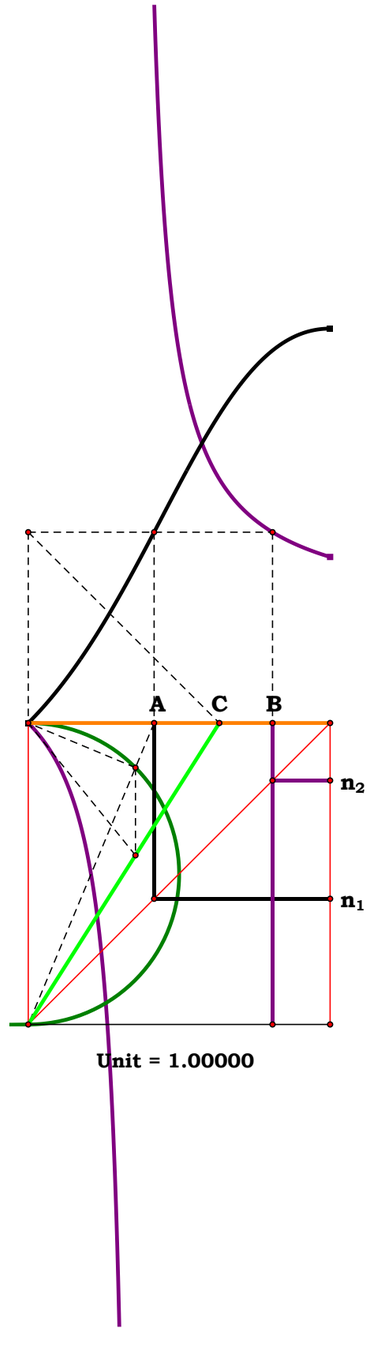
2SMT3R0.docx

A = 0.41694
B = 0.80925
C = 0.63305

n_1 = 2.39843
n_2 = 1.23572

$$\frac{A \cdot B}{A^2 \cdot B + B - A} - C = 0.00000$$

$$\frac{n_1}{{n_1}^2 - n_1 \cdot n_2 + 1} - C = 0.00000$$



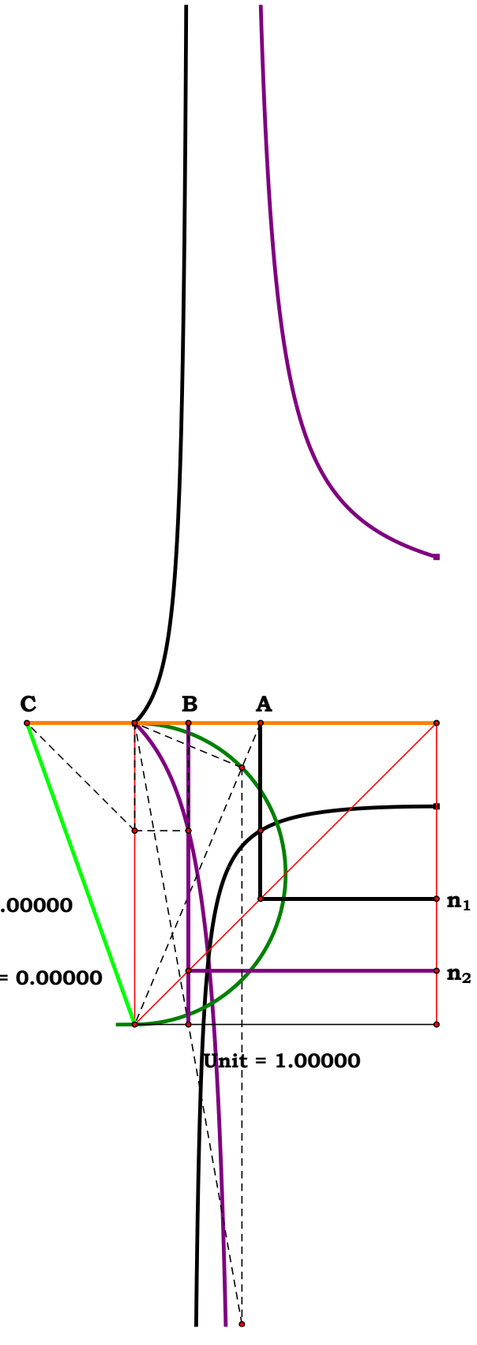
Unit = 1.00000

A = 0.41694
B = 0.17809
C = –0.35718

n_1 = 2.39843
n_2 = 5.61509

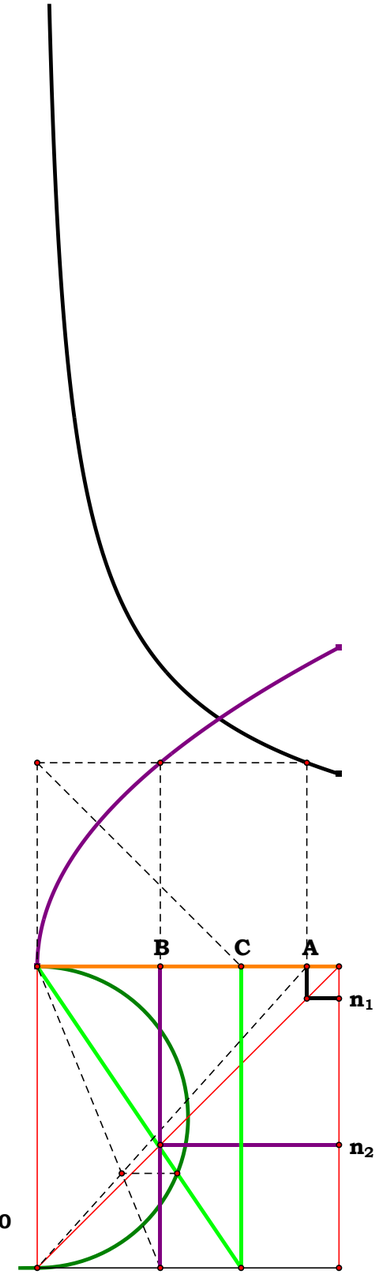
$$\frac{A \cdot B}{A^2 \cdot B + B - A} - C = 0.00000$$

$$\frac{n_1}{{n_1}^2 - n_1 \cdot n_2 + 1} - C = 0.00000$$



Unit = 1.00000

2SMT3R1.docx



A = 0.89344
B = 0.40798

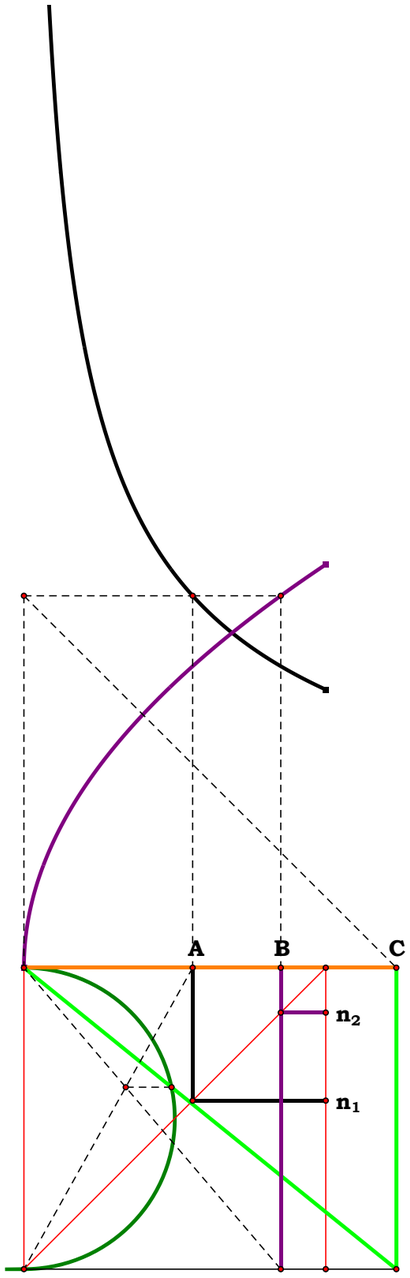
n_1 = 1.11927
n_2 = 2.45109

C = 0.67575

$\frac{\sqrt{A \cdot B}}{A} - C = 0.00000$

$\frac{n_1}{\sqrt{n_1 \cdot n_2}} - C = 0.00000$

Unit = 1.00000



A = 0.55905
B = 0.85104

n_1 = 1.78874
n_2 = 1.17503

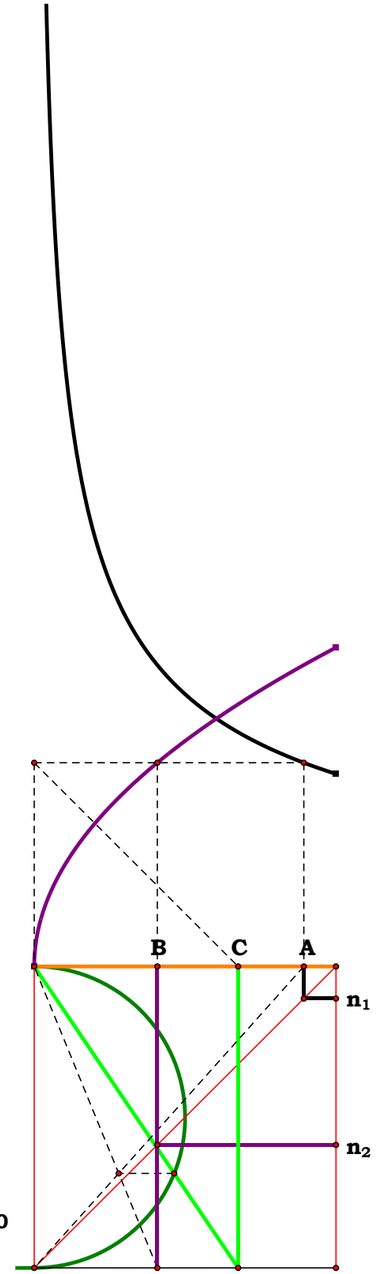
C = 1.23381

$\frac{\sqrt{A \cdot B}}{A} - C = 0.00000$

$\frac{n_1}{\sqrt{n_1 \cdot n_2}} - C = 0.00000$

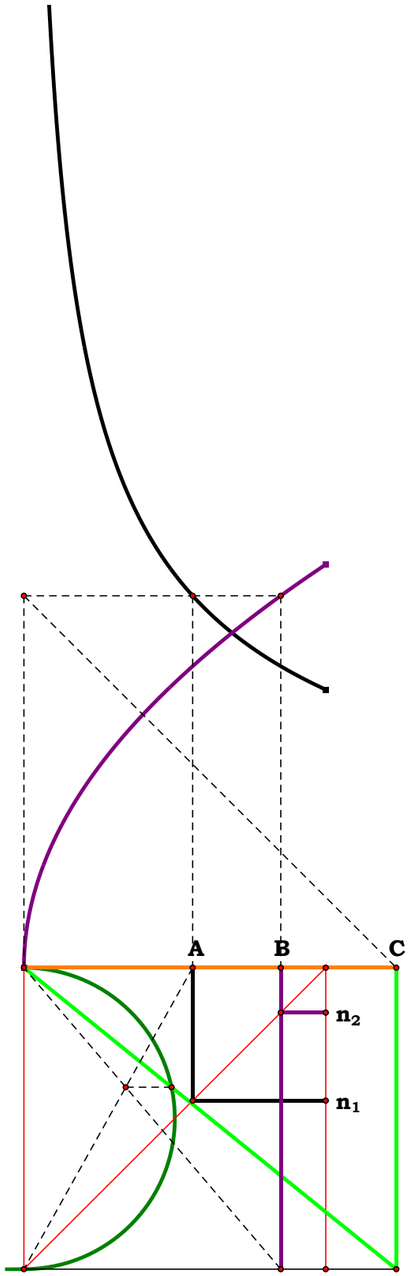
Unit = 1.00000

2SMT3R2.docx



A = 0.89344
B = 0.40798
n_1 = 1.11927
n_2 = 2.45109
C = 0.67575
$\frac{\sqrt{A \cdot B}}{A} - C = 0.00000$
$\frac{n_1}{\sqrt{n_1 \cdot n_2}} - C = 0.00000$

Unit = 1.00000



A = 0.55905
B = 0.85104
n_1 = 1.78874
n_2 = 1.17503
C = 1.23381
$\frac{\sqrt{A \cdot B}}{A} - C = 0.00000$
$\frac{n_1}{\sqrt{n_1 \cdot n_2}} - C = 0.00000$

Unit = 1.00000

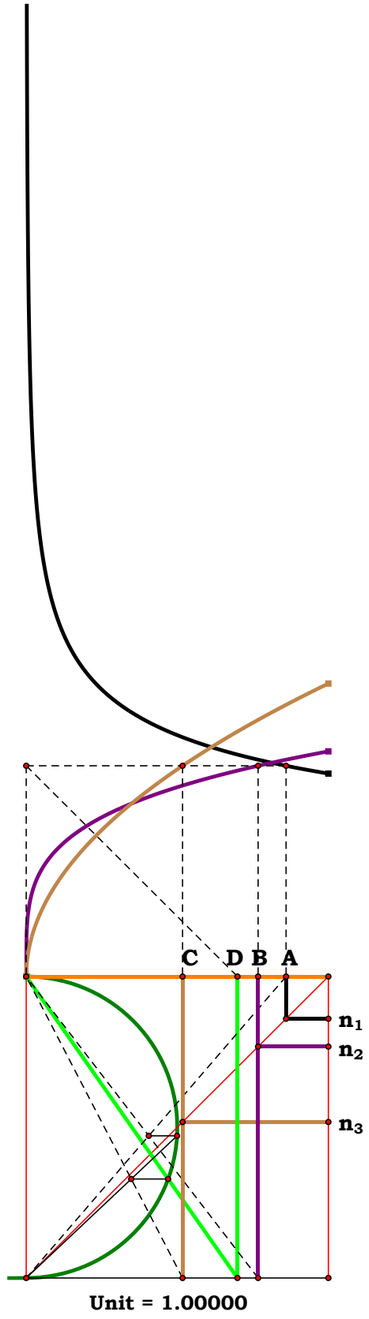
2SMT3R3.docx

A = 0.86000
B = 0.76745
C = 0.51742
D = 0.69913

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.93268

$$\frac{B\cdot(A\cdot C)^{\frac{1}{2}}\cdot(A\cdot B)^{\frac{1}{4}}}{A\cdot B} - D = 0.00000$$

$$\frac{n_1\cdot n_2}{n_2\cdot(n_1\cdot n_3)^{\frac{1}{2}}\cdot(n_1\cdot n_2)^{\frac{1}{4}}} - D = 0.00000$$



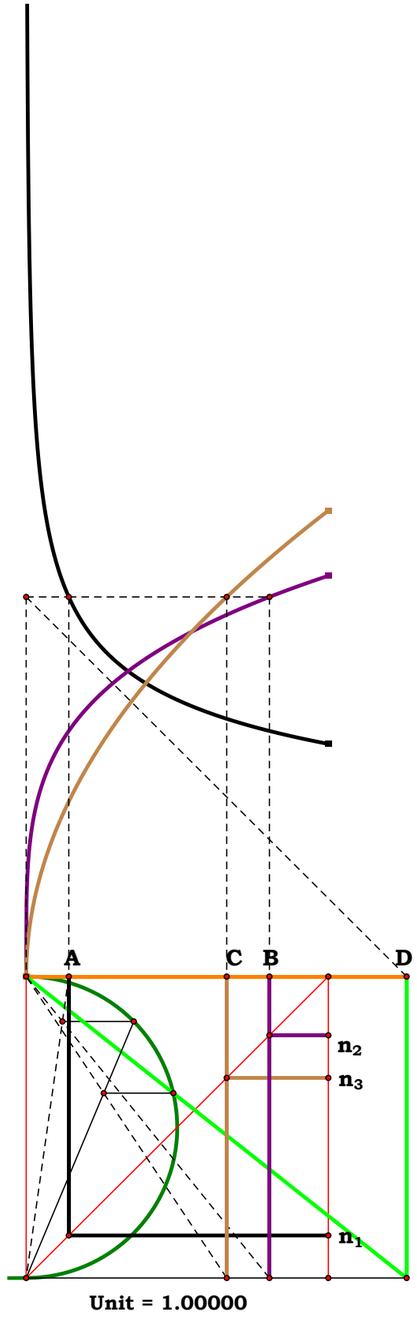
Unit = 1.00000

A = 0.14107
B = 0.80507
C = 0.66371
D = 1.25918

n_1 = 7.08869
n_2 = 1.24213
n_3 = 1.50668

$$\frac{B\cdot(A\cdot C)^{\frac{1}{2}}\cdot(A\cdot B)^{\frac{1}{4}}}{A\cdot B} - D = 0.00000$$

$$\frac{n_1\cdot n_2}{n_2\cdot(n_1\cdot n_3)^{\frac{1}{2}}\cdot(n_1\cdot n_2)^{\frac{1}{4}}} - D = 0.00000$$



Unit = 1.00000

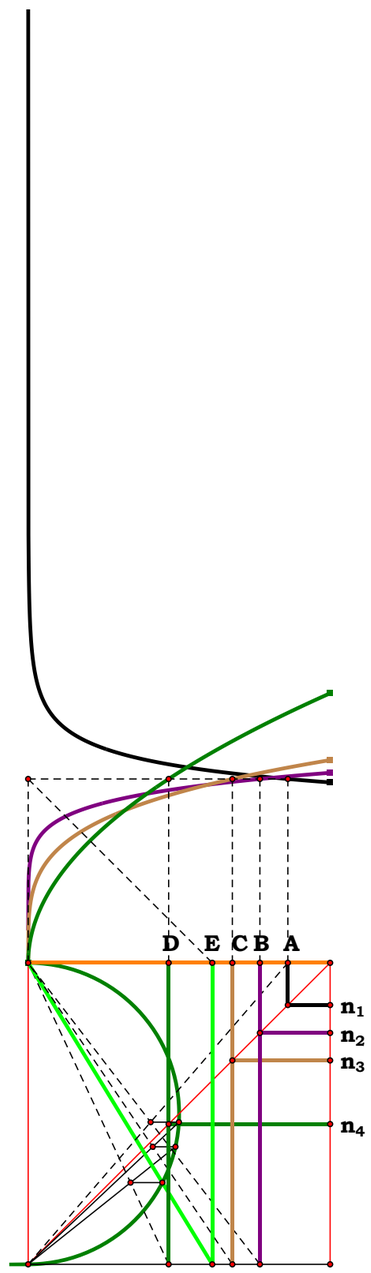
2SMT3R4.docx

$A = 0.86000$
$B = 0.76745$
$C = 0.67625$
$D = 0.46519$
$E = 0.60976$

$n_1 = 1.16279$
$n_2 = 1.30302$
$n_3 = 1.47874$
$n_4 = 2.14965$

$$\frac{\sqrt{B \cdot C \cdot D}}{(B \cdot C \cdot \sqrt{A \cdot B})^{\frac{1}{4}}} - E = 0.00000$$

$$\frac{(n_1 \cdot n_2)^{\frac{1}{8}} \cdot (n_2 \cdot n_3)^{\frac{1}{4}}}{\sqrt{n_2 \cdot n_3 \cdot n_4}} - E = 0.00000$$



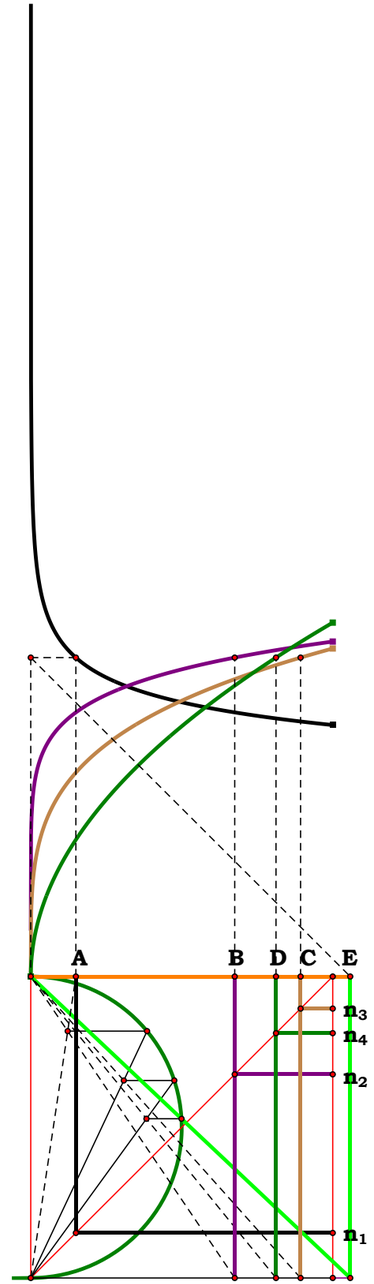
Unit = 1.00000

$A = 0.14943$
$B = 0.67549$
$C = 0.89360$
$D = 0.81212$
$E = 1.05802$

$n_1 = 6.69212$
$n_2 = 1.48040$
$n_3 = 1.11907$
$n_4 = 1.23135$

$$\frac{\sqrt{B \cdot C \cdot D}}{(B \cdot C \cdot \sqrt{A \cdot B})^{\frac{1}{4}}} - E = 0.00000$$

$$\frac{(n_1 \cdot n_2)^{\frac{1}{8}} \cdot (n_2 \cdot n_3)^{\frac{1}{4}}}{\sqrt{n_2 \cdot n_3 \cdot n_4}} - E = 0.00000$$



Unit = 1.00000

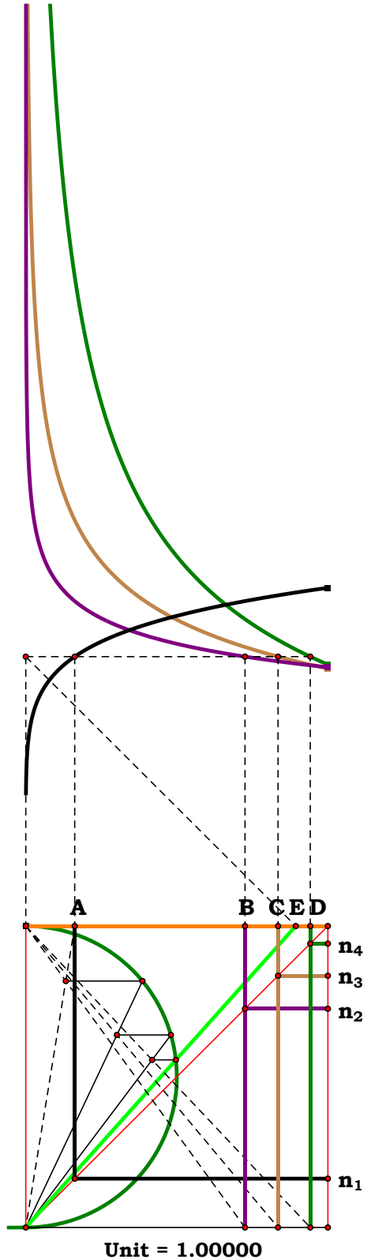
2SMT3R5.docx

A = 0.16197
B = 0.72565
C = 0.83508
D = 0.94169
E = 0.89372

n_1 = 6.17402
n_2 = 1.37808
n_3 = 1.19749
n_4 = 1.06192

$$\frac{(A\cdot B)^{\frac{1}{8}}}{(B\cdot C\cdot D^2)^{\frac{1}{4}}} - E = 0.00000$$

$$\frac{(n_2\cdot n_3\cdot n_4^2)^{\frac{1}{4}}}{(n_1\cdot n_2)^{\frac{1}{8}}} - E = 0.00000$$



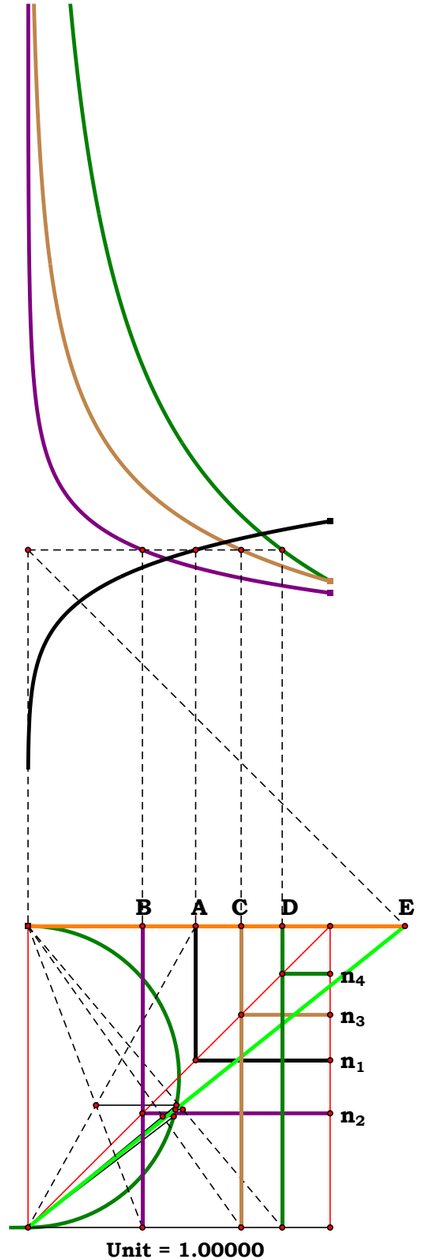
Unit = 1.00000

A = 0.55487
B = 0.37872
C = 0.70551
D = 0.84138
E = 1.24771

n_1 = 1.80221
n_2 = 2.64045
n_3 = 1.41742
n_4 = 1.18853

$$\frac{(A\cdot B)^{\frac{1}{8}}}{(B\cdot C\cdot D^2)^{\frac{1}{4}}} - E = 0.00000$$

$$\frac{(n_2\cdot n_3\cdot n_4^2)^{\frac{1}{4}}}{(n_1\cdot n_2)^{\frac{1}{8}}} - E = 0.00000$$



Unit = 1.00000

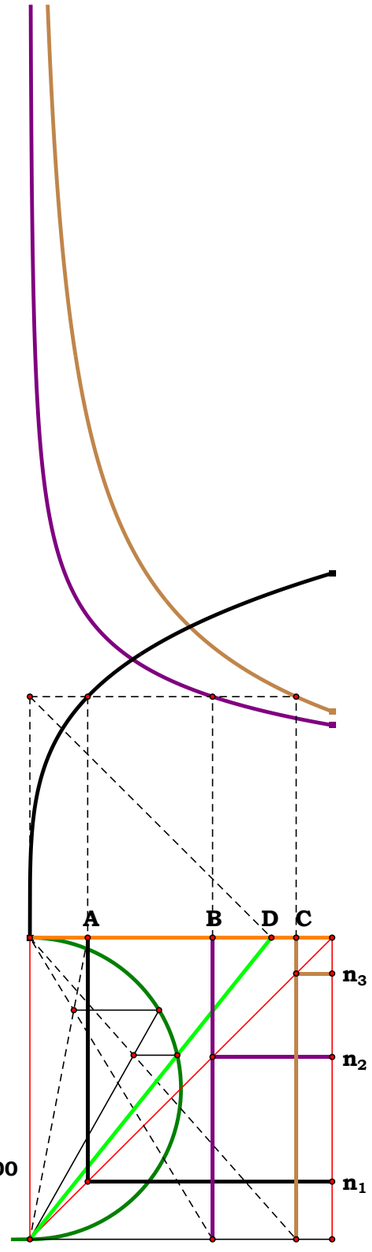
2SMT3R6.docx

A = 0.19123
B = 0.60443
C = 0.88106
D = 0.79900

n_1 = 5.22936
n_2 = 1.65444
n_3 = 1.13499

$$\frac{(A \cdot B)^{\frac{1}{4}}}{(B \cdot C)^{\frac{1}{2}}} - D = 0.00000$$

$$\frac{\sqrt{n_2 \cdot n_3}}{(n_1 \cdot n_2)^{\frac{1}{4}}} - D = 0.00000$$



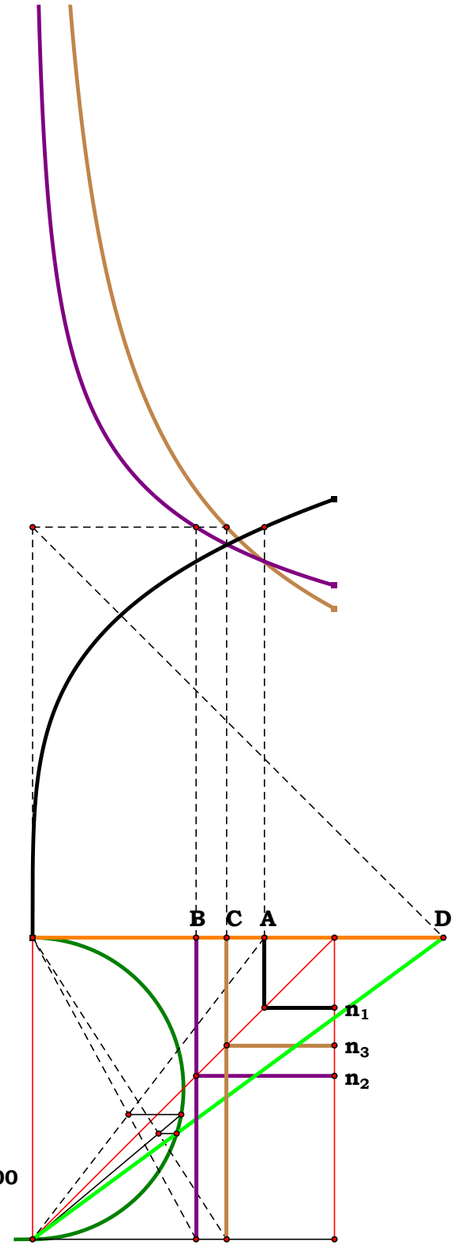
Unit = 1.00000

A = 0.76804
B = 0.54174
C = 0.64281
D = 1.36100

n_1 = 1.30201
n_2 = 1.84591
n_3 = 1.55567

$$\frac{(A \cdot B)^{\frac{1}{4}}}{(B \cdot C)^{\frac{1}{2}}} - D = 0.00000$$

$$\frac{\sqrt{n_2 \cdot n_3}}{(n_1 \cdot n_2)^{\frac{1}{4}}} - D = 0.00000$$



Unit = 1.00000

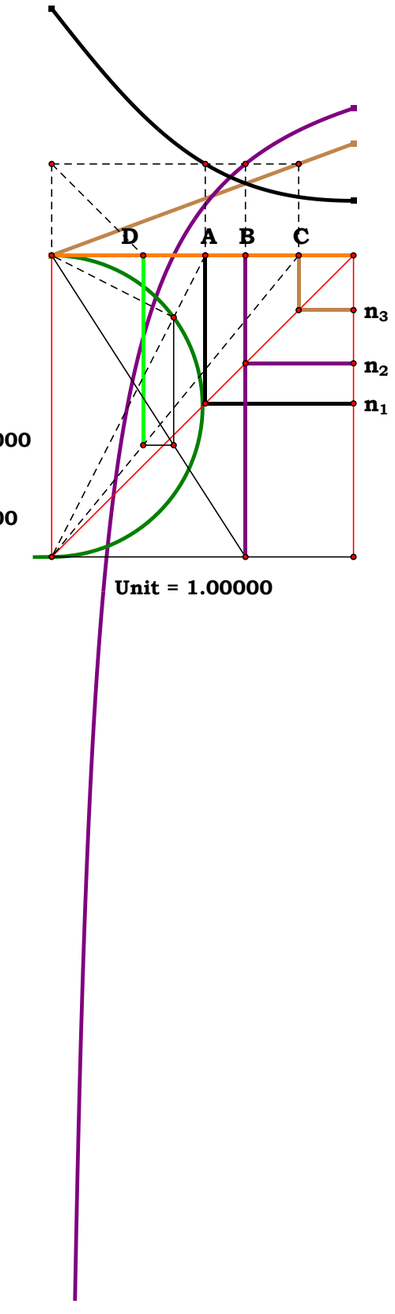
2SMT3R7.docx

$A = 0.50890$
$B = 0.64205$
$C = 0.81836$
$D = 0.30315$

$n_1 = 1.96504$
$n_2 = 1.55750$
$n_3 = 1.22195$

$$\frac{C\cdot(A^2\cdot B - A + B)}{B\cdot(A^2 + 1)} - D = 0.00000$$

$$\frac{n_1^{\,2} - n_1\cdot n_2 + 1}{n_3\cdot(n_1^{\,2} + 1)} - D = 0.00000$$



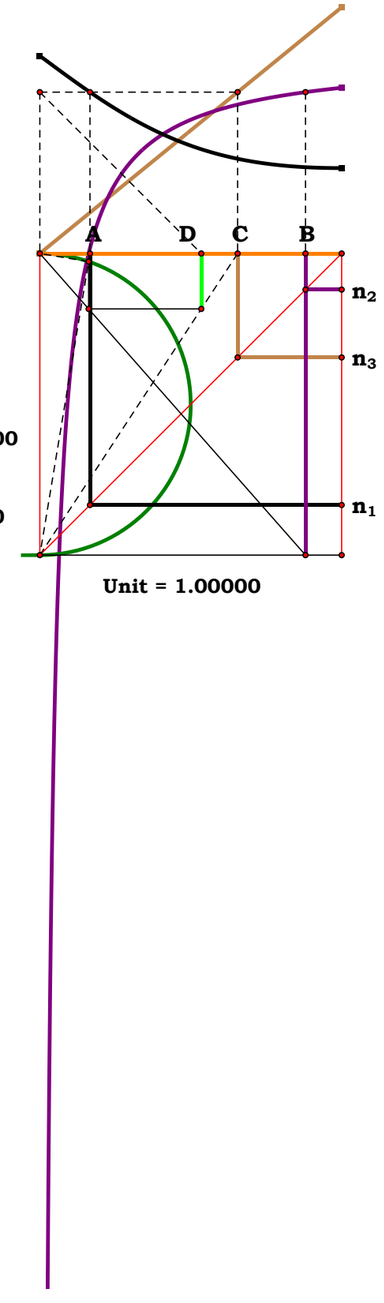
Unit = 1.00000

$A = 0.16615$
$B = 0.88030$
$C = 0.65535$
$D = 0.53498$

$n_1 = 6.01870$
$n_2 = 1.13597$
$n_3 = 1.52590$

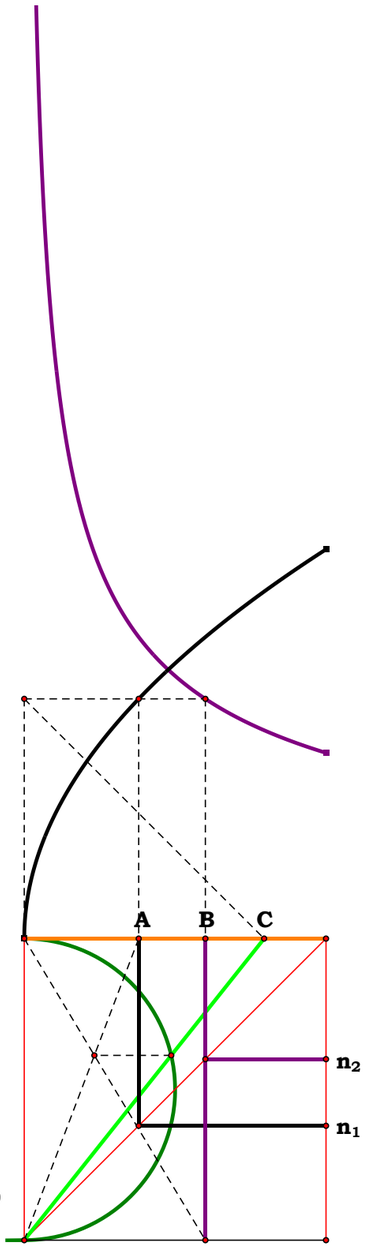
$$\frac{C\cdot(A^2\cdot B - A + B)}{B\cdot(A^2 + 1)} - D = 0.00000$$

$$\frac{n_1^{\,2} - n_1\cdot n_2 + 1}{n_3\cdot(n_1^{\,2} + 1)} - D = 0.00000$$



Unit = 1.00000

2SMT3R8.docx

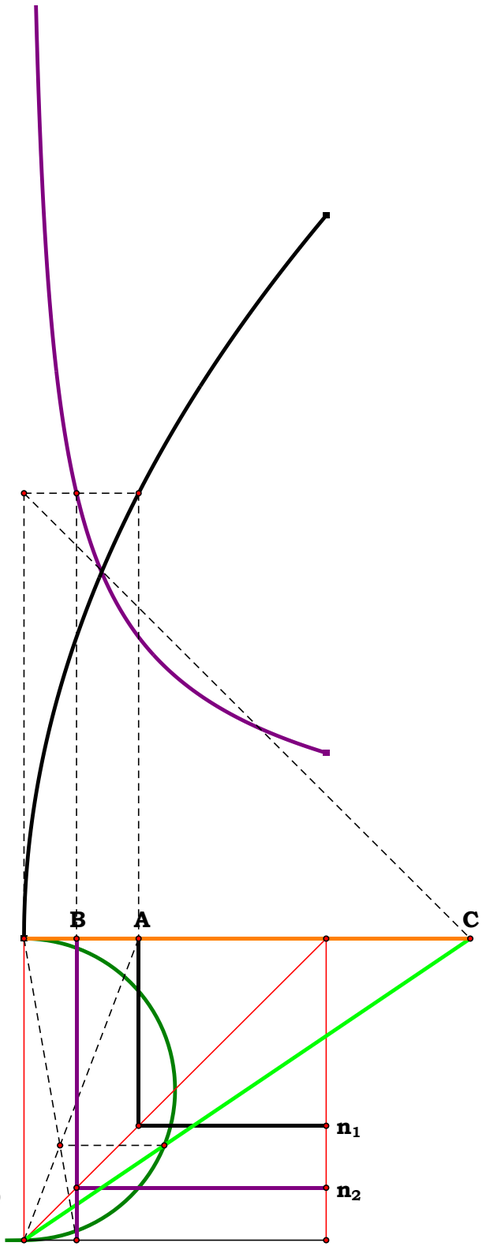


A = 0.37932
B = 0.60025
C = 0.79494
n_1 = 2.63629
n_2 = 1.66596

$\frac{\sqrt{A \cdot B}}{B} - C = 0.00000$

$\frac{n_2}{\sqrt{n_1 \cdot n_2}} - C = 0.00000$

Unit = 1.00000



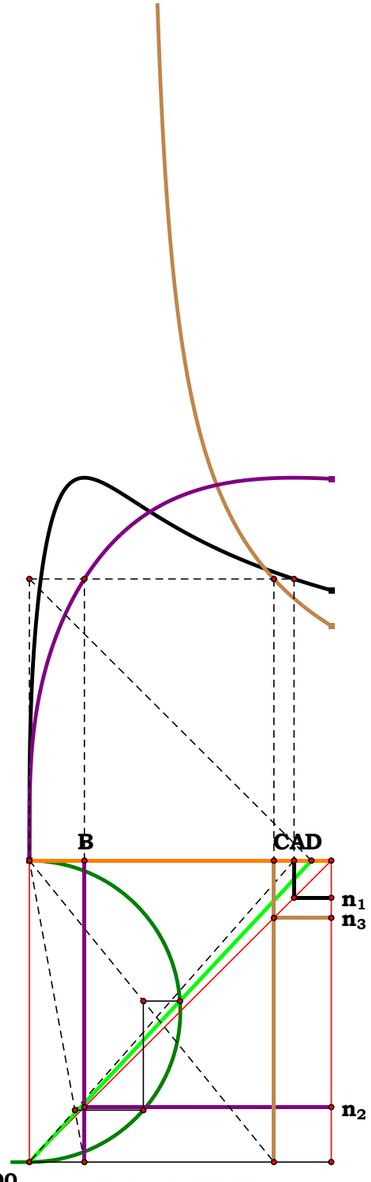
A = 0.37932
B = 0.17391
C = 1.47686
n_1 = 2.63629
n_2 = 5.75005

$\frac{\sqrt{A \cdot B}}{B} - C = 0.00000$

$\frac{n_2}{\sqrt{n_1 \cdot n_2}} - C = 0.00000$

Unit = 1.00000

2SMT3R9.docx



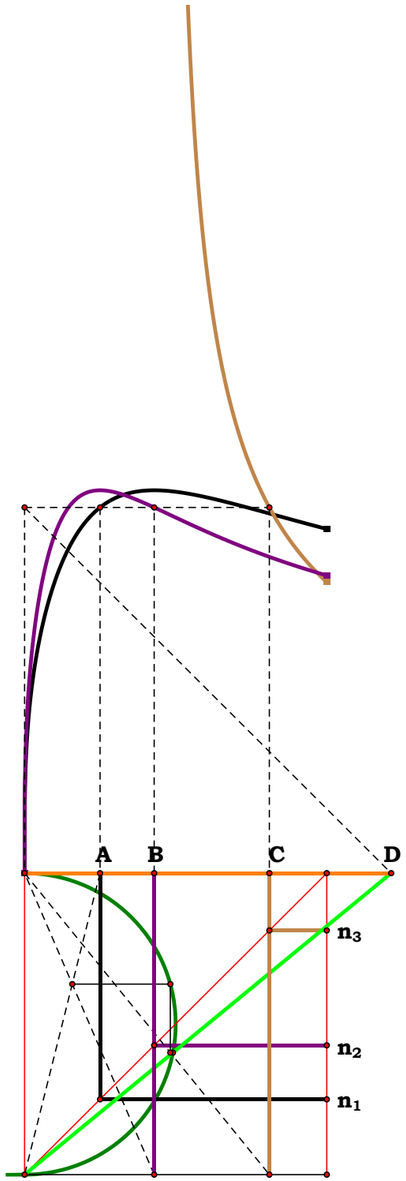
A = 0.87672
B = 0.18227
C = 0.81000
D = 0.93421

n_1 = 1.14061
n_2 = 5.48633
n_3 = 1.23456

$$\frac{\sqrt{\sqrt{A \cdot B} \cdot C \cdot (A + B) - A \cdot B}}{A \cdot C - \sqrt{A \cdot B} + B \cdot C} - D = 0.00000$$

Unit = 1.00000

$$\frac{n_1 \cdot n_2 \cdot n_3 \cdot \sqrt{n_1 \cdot n_2 \cdot \left(n_1 + n_2 - n_3 \cdot \sqrt{n_1 \cdot n_2}\right)}}{\left(\sqrt{n_1 \cdot n_2} \cdot (n_1 + n_2) - n_1 \cdot n_2 \cdot n_3\right) \cdot \sqrt{n_1 \cdot n_2 \cdot n_3 \cdot \sqrt{n_1 \cdot n_2}}} - D = 0.00000$$



A = 0.24975
B = 0.42888
C = 0.81000
D = 1.21305

n_1 = 4.00408
n_2 = 2.33165
n_3 = 1.23456

$$\frac{\sqrt{\sqrt{A \cdot B} \cdot C \cdot (A + B) - A \cdot B}}{A \cdot C - \sqrt{A \cdot B} + B \cdot C} - D = 0.00000$$

Unit = 1.00000

$$\frac{n_1 \cdot n_2 \cdot n_3 \cdot \sqrt{n_1 \cdot n_2 \cdot \left(n_1 + n_2 - n_3 \cdot \sqrt{n_1 \cdot n_2}\right)}}{\left(\sqrt{n_1 \cdot n_2} \cdot (n_1 + n_2) - n_1 \cdot n_2 \cdot n_3\right) \cdot \sqrt{n_1 \cdot n_2 \cdot n_3 \cdot \sqrt{n_1 \cdot n_2}}} - D = 0.00000$$

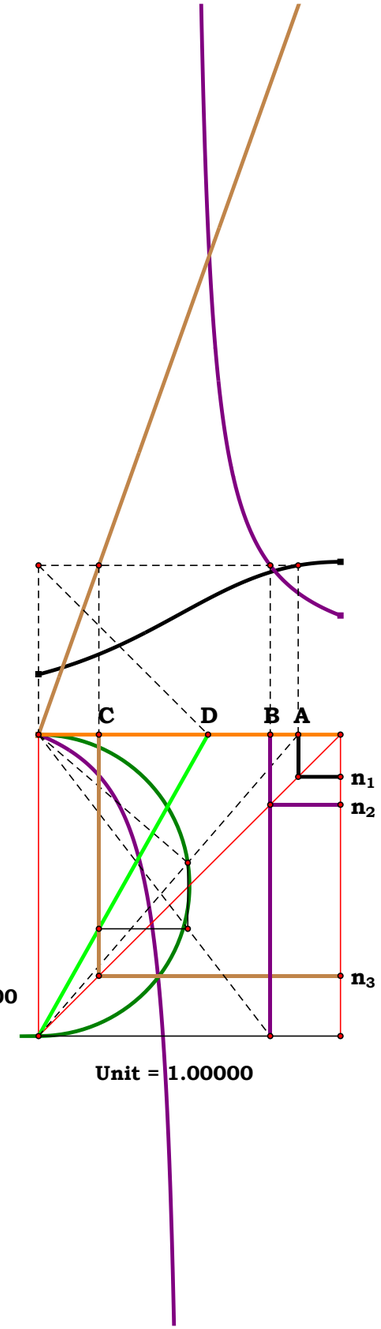
2SMT3R10.docx

A = 0.86000
B = 0.76745
C = 0.19975
D = 0.56136

n_1 = 1.16279
n_2 = 1.30302
n_3 = 5.00629

$$\frac{B \cdot C \cdot (A^2 + 1)}{A^2 \cdot B - A + B} - D = 0.00000$$

$$\frac{{n_1}^2 + 1}{n_3 \cdot ({n_1}^2 - n_1 \cdot n_2 + 1)} - D = 0.00000$$



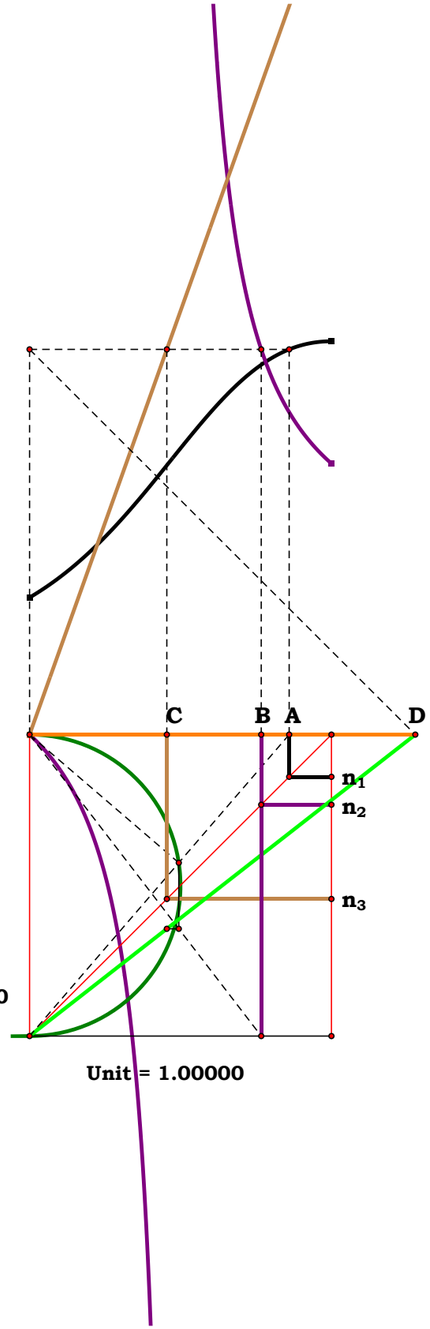
Unit = 1.00000

A = 0.86000
B = 0.76745
C = 0.45472
D = 1.27791

n_1 = 1.16279
n_2 = 1.30302
n_3 = 2.19916

$$\frac{B \cdot C \cdot (A^2 + 1)}{A^2 \cdot B - A + B} - D = 0.00000$$

$$\frac{{n_1}^2 + 1}{n_3 \cdot ({n_1}^2 - n_1 \cdot n_2 + 1)} - D = 0.00000$$



Unit = 1.00000

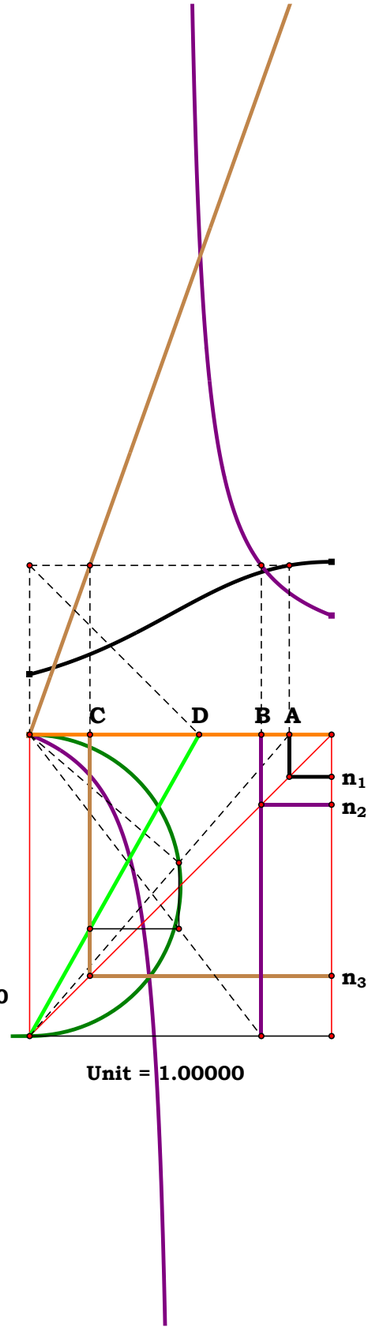
2SMT3R11.docx

A = 0.86000
B = 0.76745
C = 0.19975
D = 0.56136

n_1 = 1.16279
n_2 = 1.30302
n_3 = 5.00629

$$\frac{B \cdot C \cdot (A^2 + 1)}{A^2 \cdot B - A + B} - D = 0.00000$$

$$\frac{{n_1}^2 + 1}{n_3 \cdot ({n_1}^2 - n_1 \cdot n_2 + 1)} - D = 0.00000$$



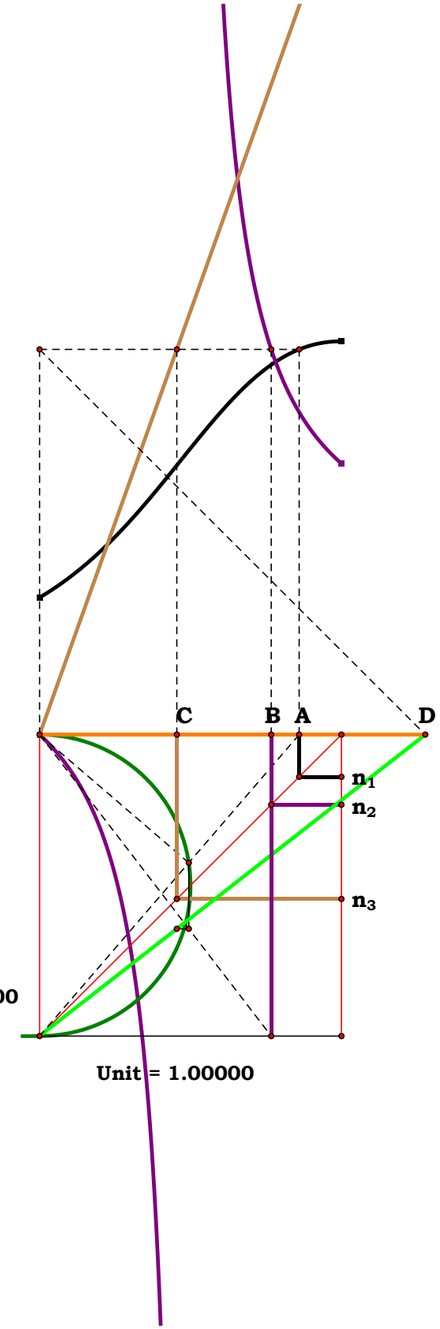
Unit = 1.00000

A = 0.86000
B = 0.76745
C = 0.45472
D = 1.27791

n_1 = 1.16279
n_2 = 1.30302
n_3 = 2.19916

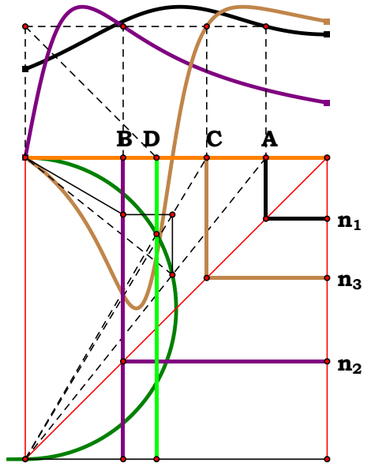
$$\frac{B \cdot C \cdot (A^2 + 1)}{A^2 \cdot B - A + B} - D = 0.00000$$

$$\frac{{n_1}^2 + 1}{n_3 \cdot ({n_1}^2 - n_1 \cdot n_2 + 1)} - D = 0.00000$$



Unit = 1.00000

2SMT4R0.docx

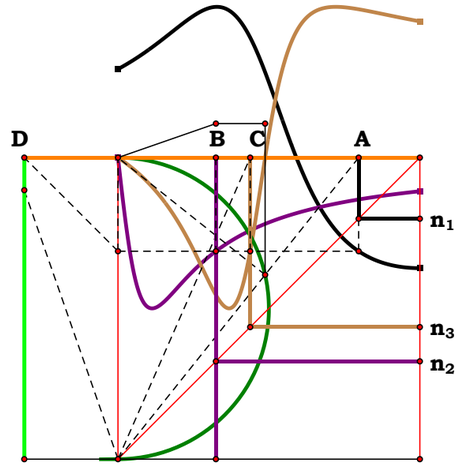


A = 0.79730
B = 0.32439
C = 0.60101
D = 0.43494
n_1 = 1.25423
n_2 = 3.08275
n_3 = 1.66386

Unit = 1.00000

$$\frac{B\cdot C\cdot(A^2+1)\cdot(A^2\cdot C-A+C)}{(A^2+C^2\cdot(A^2+1)^2\cdot(B^2+1))-2\cdot A\cdot C\cdot(A^2+1)}-D=0.00000$$

$$\frac{n_2\cdot(n_1^2+1)\cdot(n_1^2-n_1\cdot n_3+1)}{(n_1^2+1)^2+n_2^2\cdot(n_1^2-n_1\cdot n_3+1)^2}-D=0.00000$$



A = 0.79730
B = 0.32439
C = 0.43800
D = –0.31040
n_1 = 1.25423
n_2 = 3.08275
n_3 = 2.28311

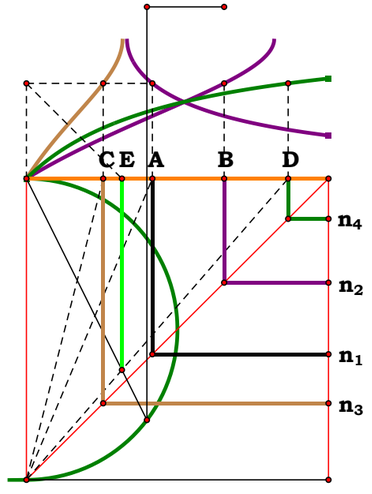
Unit = 1.00000

$$\frac{B\cdot C\cdot(A^2+1)\cdot(A^2\cdot C-A+C)}{(A^2+C^2\cdot(A^2+1)^2\cdot(B^2+1))-2\cdot A\cdot C\cdot(A^2+1)}-D=0.00000$$

$$\frac{n_2\cdot(n_1^2+1)\cdot(n_1^2-n_1\cdot n_3+1)}{(n_1^2+1)^2+n_2^2\cdot(n_1^2-n_1\cdot n_3+1)^2}-D=0.00000$$

2SMT4R1.docx

A = 0.41694
B = 0.65459
C = 0.25409
D = 0.86645
E = 0.31614



Unit = 1.00000

$n_1 = 2.39843$
$n_2 = 1.52767$
$n_3 = 3.93566$
$n_4 = 1.15413$

$$\frac{2 \cdot A \cdot B \cdot C \cdot D}{A \cdot D \cdot \sqrt{A^2 - 4 \cdot B^2 \cdot C^2} + A \cdot (A \cdot D + 2 \cdot B \cdot C)} - E = 0.00000$$

$$\frac{2 \cdot n_1}{\sqrt{n_2^2 \cdot n_3^2 - 4 \cdot n_1^2 + 2 \cdot n_1 \cdot n_4 + n_2 \cdot n_3}} - E = 0.00000$$

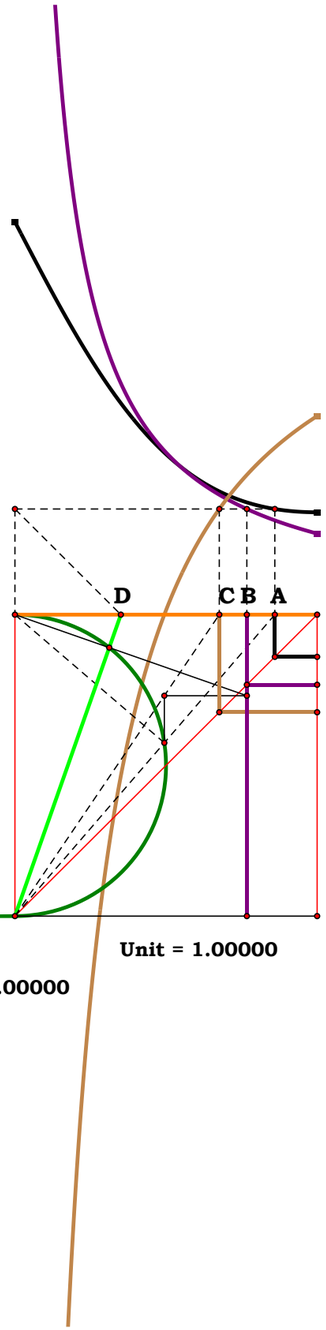
2SMT4R2.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.35046

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874

$$\frac{A^2 \cdot C + C - A}{A^2 \cdot B \cdot C + B \cdot C} - D = 0.00000$$

$$\frac{n_2 \cdot \left(n_1^2 - n_1 \cdot n_3 + 1\right)}{n_1^2 + 1} - D = 0.00000$$

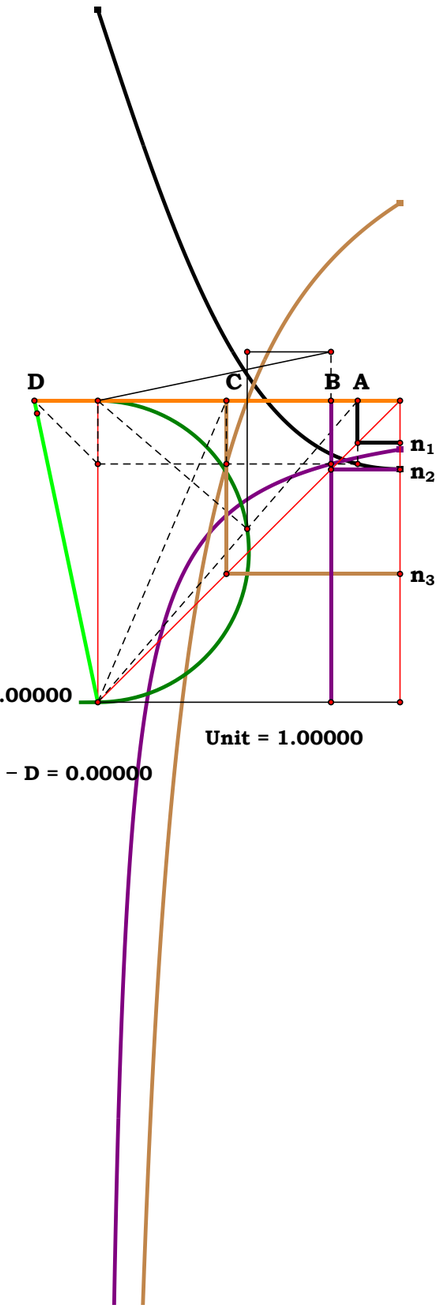


A = 0.86000
B = 0.77163
C = 0.42546
D = –0.20989

n_1 = 1.16279
n_2 = 1.29596
n_3 = 2.35040

$$\frac{A^2 \cdot C + C - A}{A^2 \cdot B \cdot C + B \cdot C} - D = 0.00000$$

$$\frac{n_2 \cdot \left(n_1^2 - n_1 \cdot n_3 + 1\right)}{n_1^2 + 1} - D = 0.00000$$



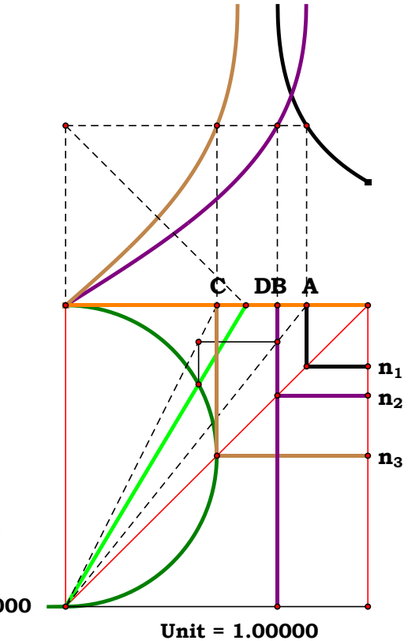
2SMT4R3.docx

A = 0.79730
B = 0.70057
C = 0.50070
D = 0.59648

n_1 = 1.25423
n_2 = 1.42741
n_3 = 1.99722

$$\frac{2\cdot A\cdot B\cdot C}{A^2+\sqrt{A^4-4\cdot A^2\cdot B^2\cdot C^2}}-D=0.00000$$

$$\frac{2\cdot n_1}{n_2\cdot n_3+\sqrt{{n_2}^2\cdot {n_3}^2-4\cdot {n_1}^2}}-D=0.00000$$



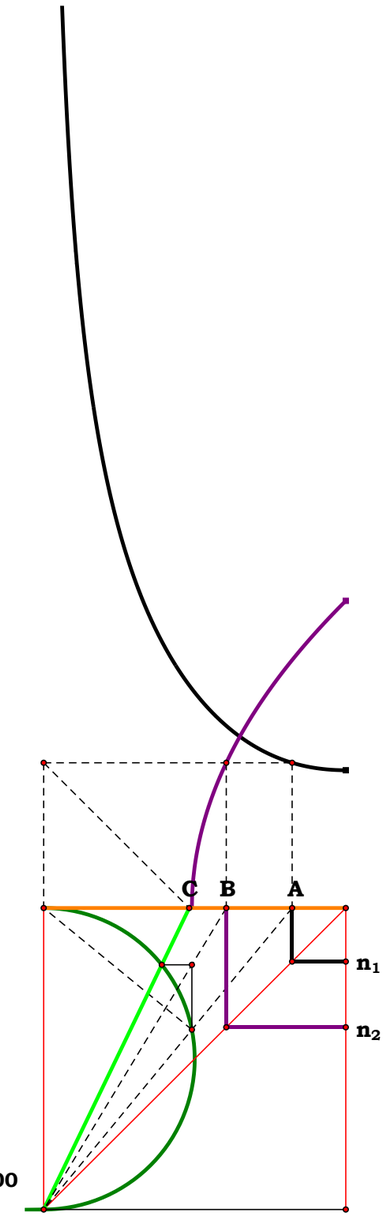
2SMT4R4.docx

A = 0.82238
B = 0.60443
C = 0.48172

n_1 = 1.21598
n_2 = 1.65444

$$\frac{\sqrt{A\cdot B^2\cdot\left(A^2\cdot B - A + B\right)}}{A\cdot B} - C = 0.00000$$

$$\frac{n_1\cdot n_2\cdot\sqrt{n_1^2 - n_1\cdot n_2 + 1}}{\sqrt{n_1^3\cdot n_2^3}} - C = 0.00000$$



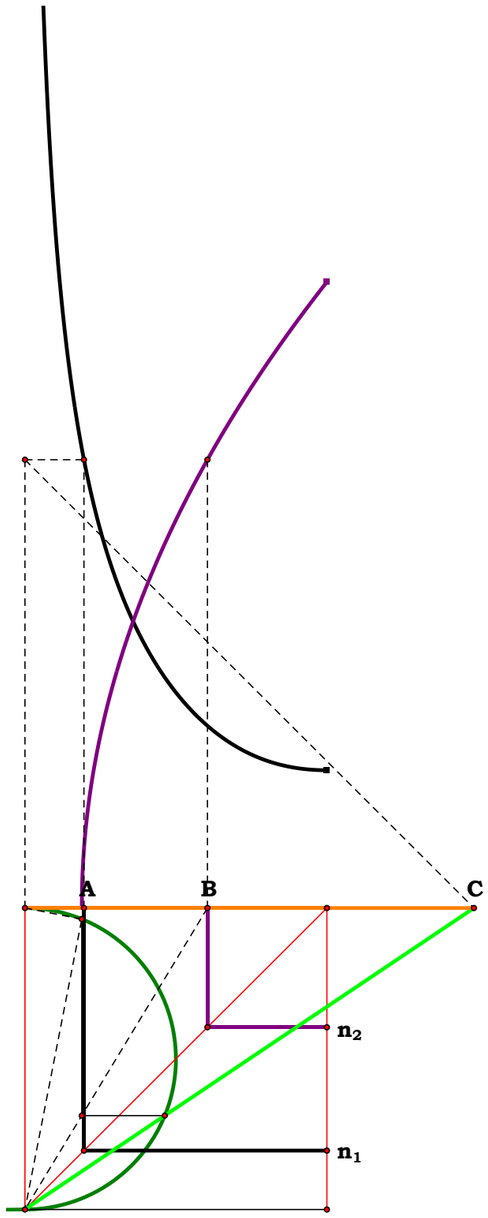
Unit = 1.00000

A = 0.19541
B = 0.60443
C = 1.48705

n_1 = 5.11751
n_2 = 1.65444

$$\frac{\sqrt{A\cdot B^2\cdot\left(A^2\cdot B - A + B\right)}}{A\cdot B} - C = 0.00000$$

$$\frac{n_1\cdot n_2\cdot\sqrt{n_1^2 - n_1\cdot n_2 + 1}}{\sqrt{n_1^3\cdot n_2^3}} - C = 0.00000$$



Unit = 1.00000

2SMT4R5.docx

$A = 0.85582$

$B = 0.78417$

$C = 0.47562$

$D = 0.36070$

$E = 0.26876$

$n_1 = 1.16847$

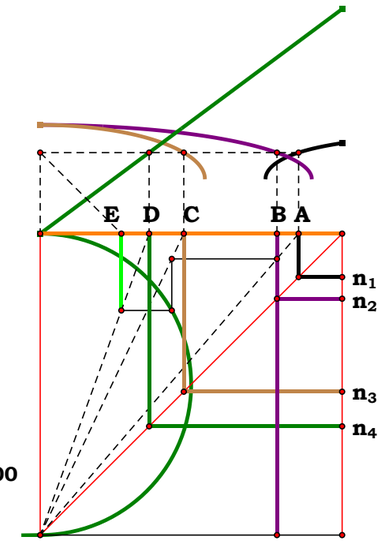
$n_2 = 1.27524$

$n_3 = 2.10253$

$n_4 = 2.77242$

$$\frac{D\cdot\left(A + \sqrt{A^2 - 4\cdot B^2\cdot C^2}\right)}{2\cdot A} - E = 0.00000$$

$$\frac{n_2\cdot n_3 + \sqrt{{n_2}^2\cdot {n_3}^2 - 4\cdot {n_1}^2}}{2\cdot n_2\cdot n_3\cdot n_4} - E = 0.00000$$



Unit = 1.00000

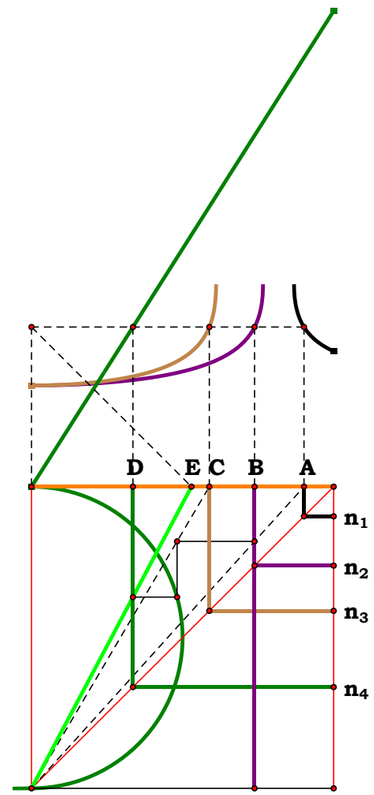
2SMT4R6.docx

$A = 0.90180$
$B = 0.73819$
$C = 0.58847$
$D = 0.33562$
$E = 0.52936$

$n_1 = 1.10889$
$n_2 = 1.35467$
$n_3 = 1.69931$
$n_4 = 2.97959$

$$\frac{2 \cdot A \cdot D}{A + \sqrt{A^2 - 4 \cdot B^2 \cdot C^2}} - E = 0.00000$$

$$\frac{2 \cdot n_2 \cdot n_3}{n_4 \cdot \left(n_2 \cdot n_3 + \sqrt{{n_2}^2 \cdot {n_3}^2 - 4 \cdot {n_1}^2}\right)} - E = 0.00000$$



Unit = 1.00000

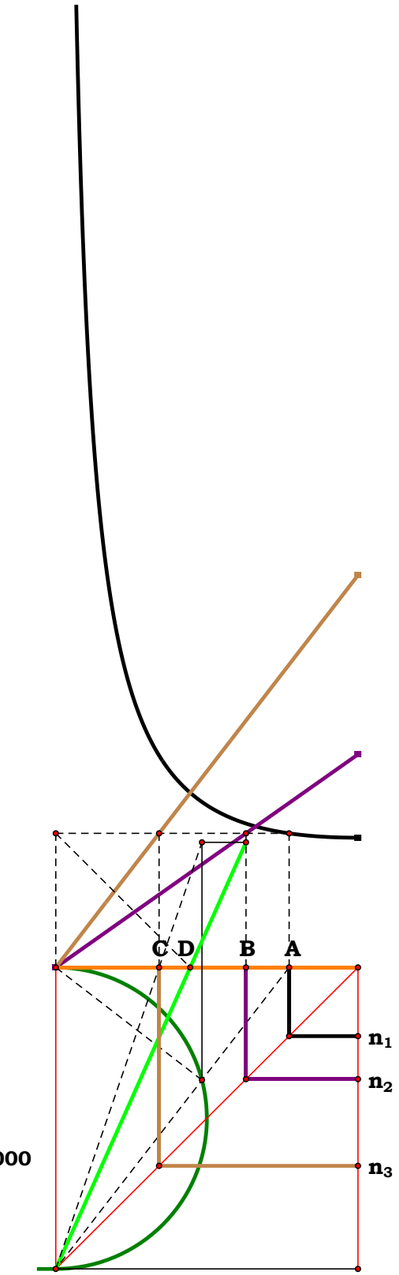
2SMT4R7.docx

A = 0.77222
B = 0.62951
C = 0.34186
D = 0.44487

n_1 = 1.29496
n_2 = 1.58853
n_3 = 2.92515

$$\frac{A^2 \cdot B \cdot C + B \cdot C}{A} - D = 0.00000$$

$$\frac{n_1^2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$$



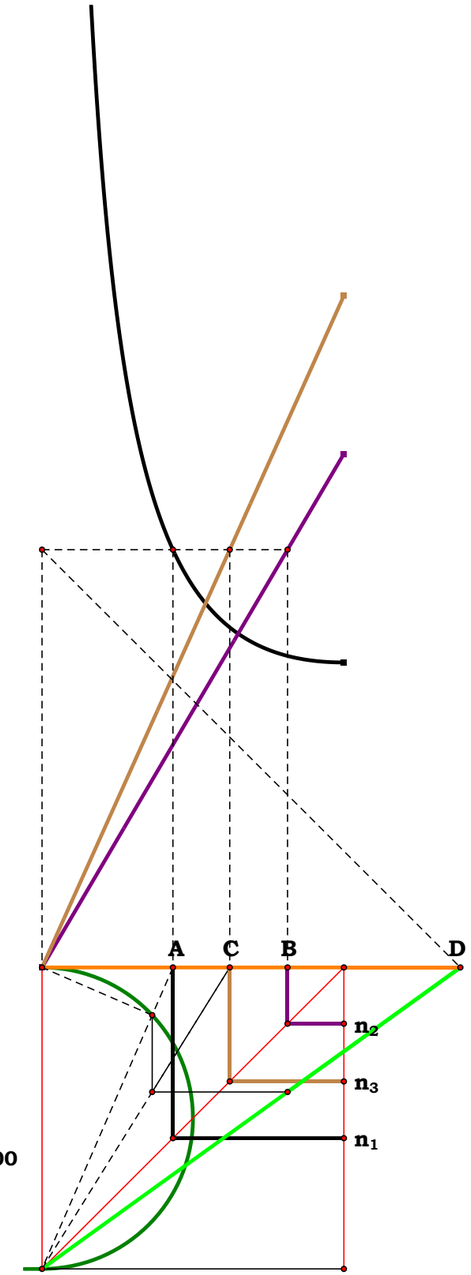
Unit = 1.00000

A = 0.43366
B = 0.81343
C = 0.62191
D = 1.38592

n_1 = 2.30596
n_2 = 1.22937
n_3 = 1.60794

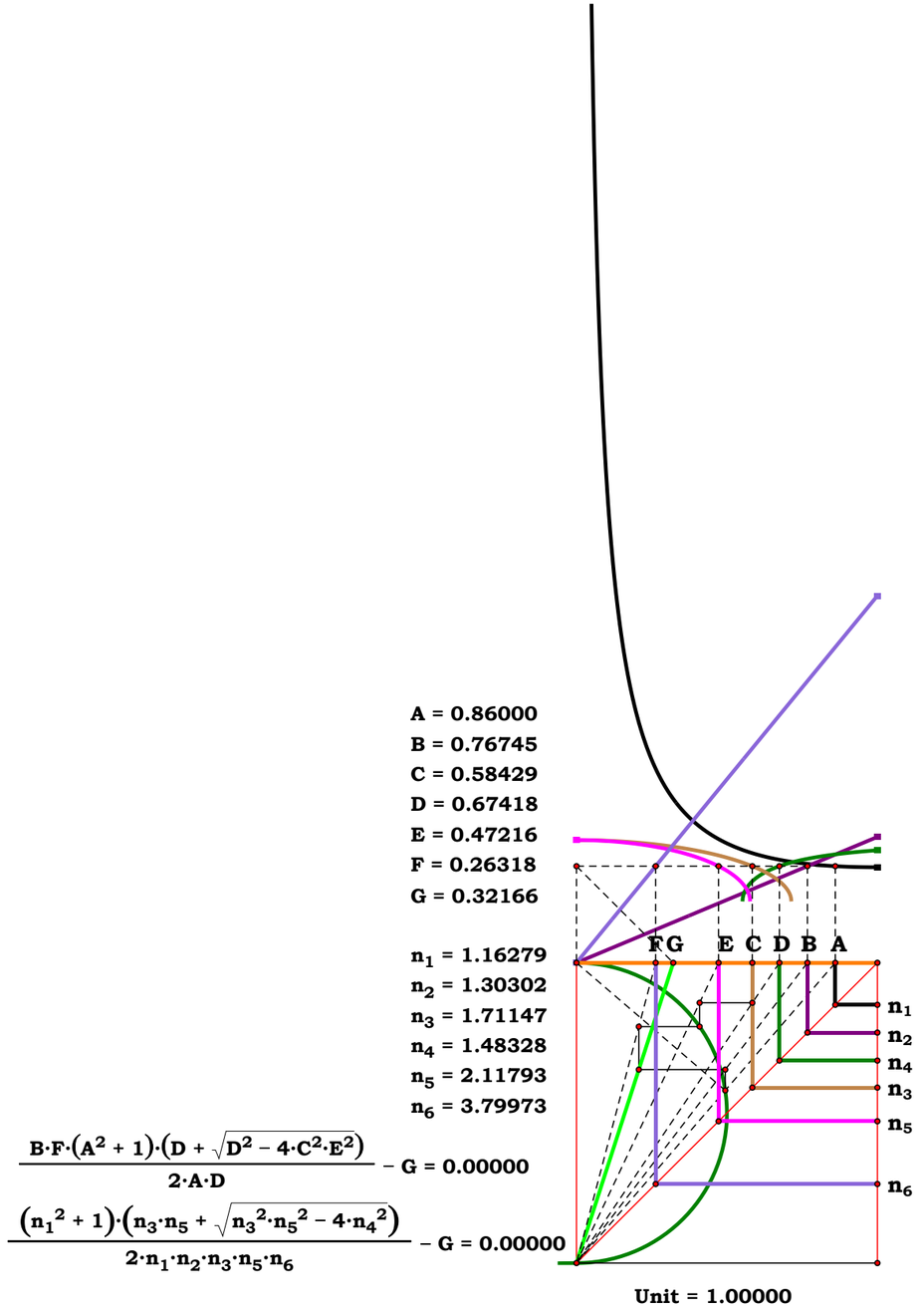
$$\frac{A^2 \cdot B \cdot C + B \cdot C}{A} - D = 0.00000$$

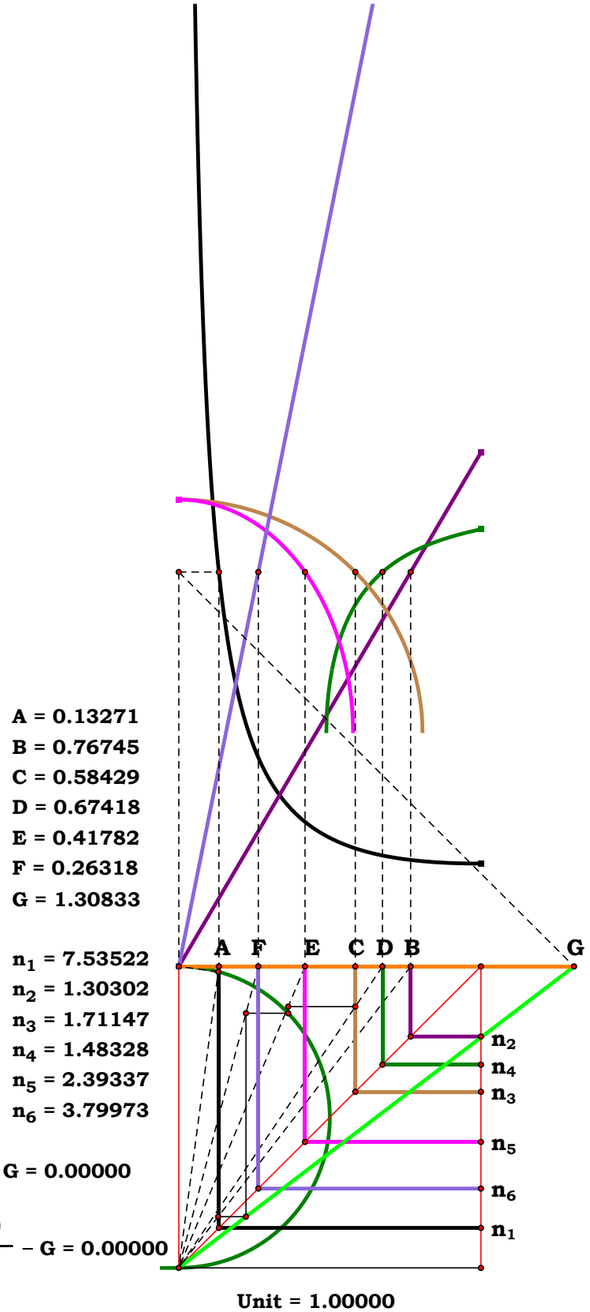
$$\frac{n_1^2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$$



Unit = 1.00000

2SMT4R9.docx





2SMT4R10.docx

A = 0.86000
B = 0.76745
C = 0.47562
D = 0.69508
E = 0.16703

n_1 = 1.16279
n_2 = 1.30302
n_3 = 2.10253
n_4 = 1.43868
n_5 = 5.98690

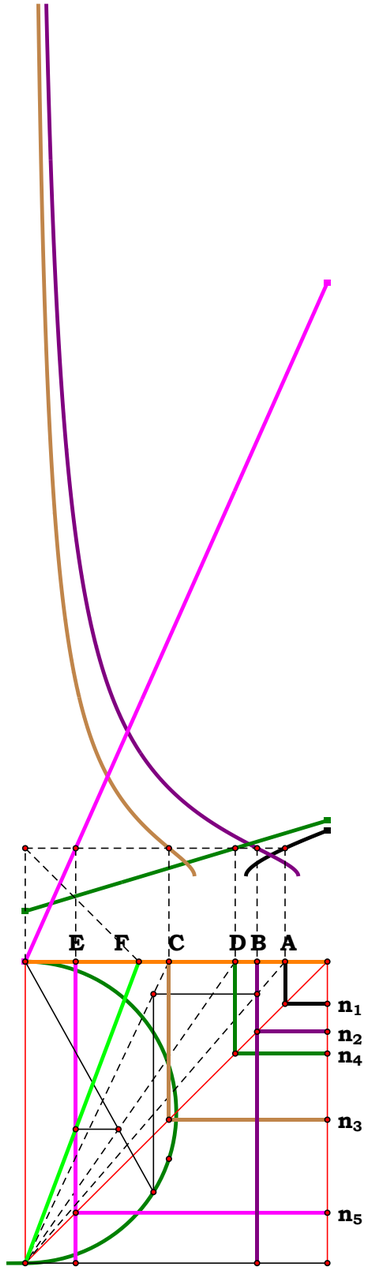
F = 0.37610

$\sqrt{A^2 - 4 \cdot B^2 \cdot C^2} = 0.45461$

$\sqrt{n_2^2 \cdot n_3^2 - 4 \cdot n_1^2} = 1.44821$

$$\frac{E \cdot (A \cdot D + 2 \cdot B \cdot C) + D \cdot E \cdot \sqrt{A^2 - 4 \cdot B^2 \cdot C^2}}{2 \cdot B \cdot C} - F = 0.00000$$

$$\frac{2 \cdot n_1 \cdot n_4 + n_2 \cdot n_3 + \sqrt{n_2^2 \cdot n_3^2 - 4 \cdot n_1^2}}{2 \cdot n_1 \cdot n_4 \cdot n_5} - F = 0.00000$$



Unit = 1.00000

A = 0.86000
B = 0.76745
C = 0.10361
D = 0.65328
E = 0.16703

n_1 = 1.16279
n_2 = 1.30302
n_3 = 9.65132
n_4 = 1.53073
n_5 = 5.98690

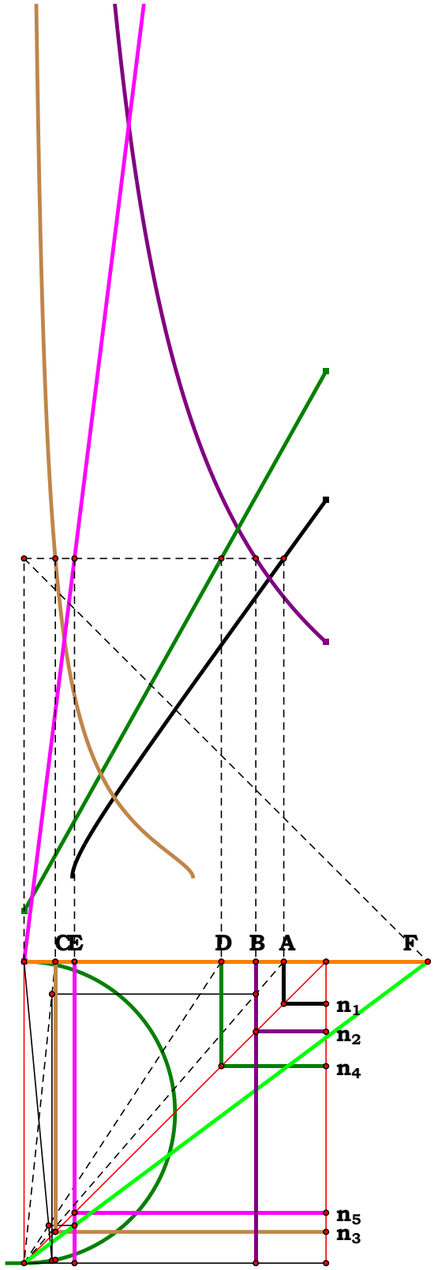
F = 1.33700

$\sqrt{A^2 - 4 \cdot B^2 \cdot C^2} = 0.84517$

$\sqrt{n_2^2 \cdot n_3^2 - 4 \cdot n_1^2} = 12.35897$

$$\frac{E \cdot (A \cdot D + 2 \cdot B \cdot C) + D \cdot E \cdot \sqrt{A^2 - 4 \cdot B^2 \cdot C^2}}{2 \cdot B \cdot C} - F = 0.00000$$

$$\frac{2 \cdot n_1 \cdot n_4 + n_2 \cdot n_3 + \sqrt{n_2^2 \cdot n_3^2 - 4 \cdot n_1^2}}{2 \cdot n_1 \cdot n_4 \cdot n_5} - F = 0.00000$$



Unit = 1.00000

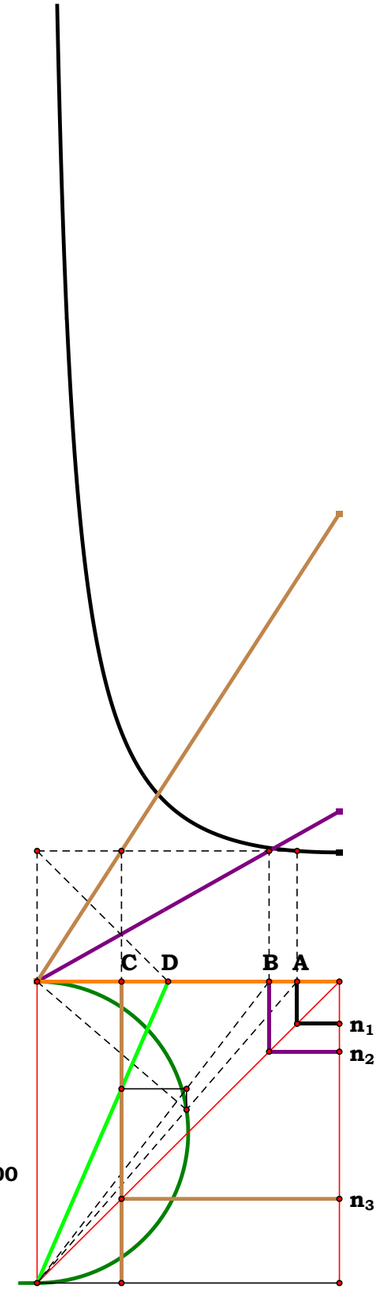
2SMT4R11.docx

A = 0.86000
B = 0.76745
C = 0.27917
D = 0.43337

n_1 = 1.16279
n_2 = 1.30302
n_3 = 3.58210

$\frac{B \cdot C \cdot (A^2 + 1)}{A} - D = 0.00000$

$\frac{n_1^2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$



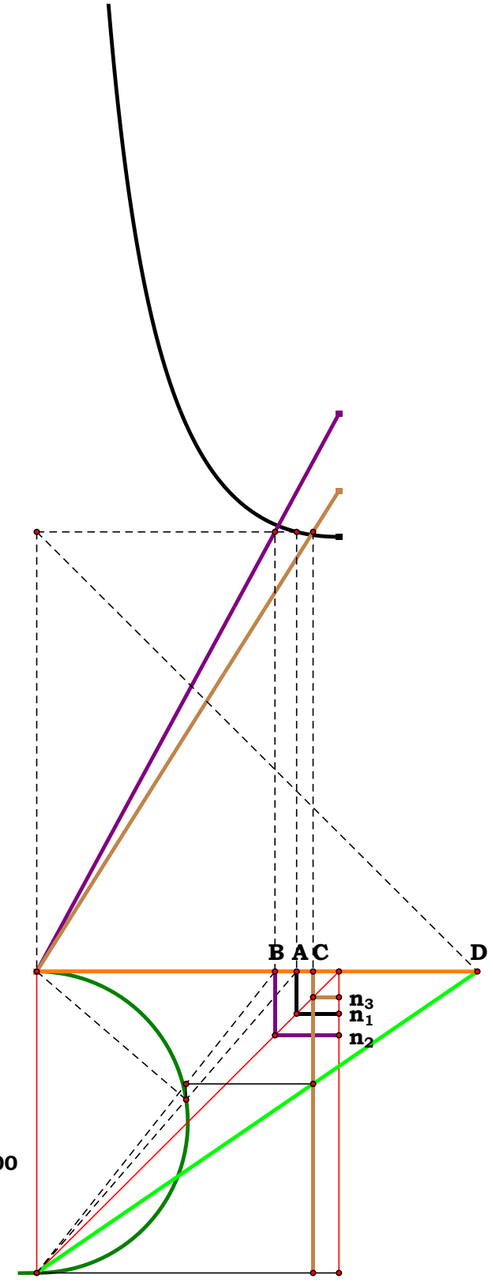
Unit = 1.00000

A = 0.86000
B = 0.78835
C = 0.91450
D = 1.45832

n_1 = 1.16279
n_2 = 1.26848
n_3 = 1.09349

$\frac{B \cdot C \cdot (A^2 + 1)}{A} - D = 0.00000$

$\frac{n_1^2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$



Unit = 1.00000

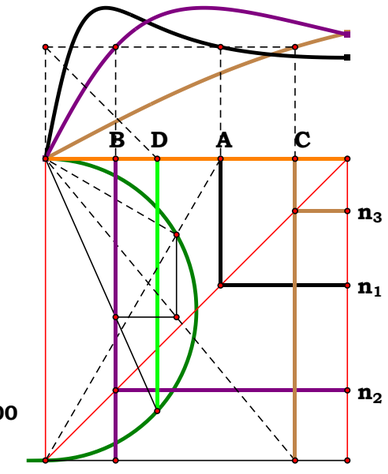
2SMT5R0.docx

A = 0.57995
B = 0.23243
C = 0.82672
D = 0.37019

n_1 = 1.72428
n_2 = 4.30238
n_3 = 1.20959

$$\frac{A \cdot B \cdot C \cdot (A^2 + 1)}{A^2 + B^2 \cdot C^2 \cdot (A^2 + 1)^2} - D = 0.00000$$

$$\frac{n_1 \cdot n_2 \cdot n_3 \cdot (n_1{}^2 + 1)}{(n_1{}^2 + 1)^2 + n_1{}^2 \cdot n_2{}^2 \cdot n_3{}^2} - D = 0.00000$$



Unit = 1.00000

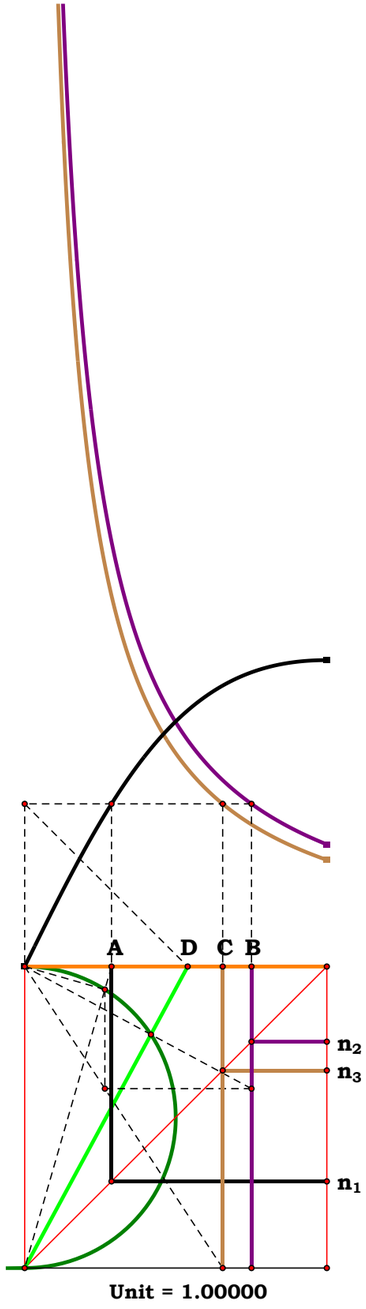
2SMT5R1.docx

A = 0.28736
B = 0.75073
C = 0.65535
D = 0.53953

n_1 = 3.47991
n_2 = 1.33204
n_3 = 1.52590

$$\frac{A}{B \cdot C \cdot (A^2 + 1)} - D = 0.00000$$

$$\frac{n_1 \cdot n_2 \cdot n_3}{n_1^2 + 1} - D = 0.00000$$



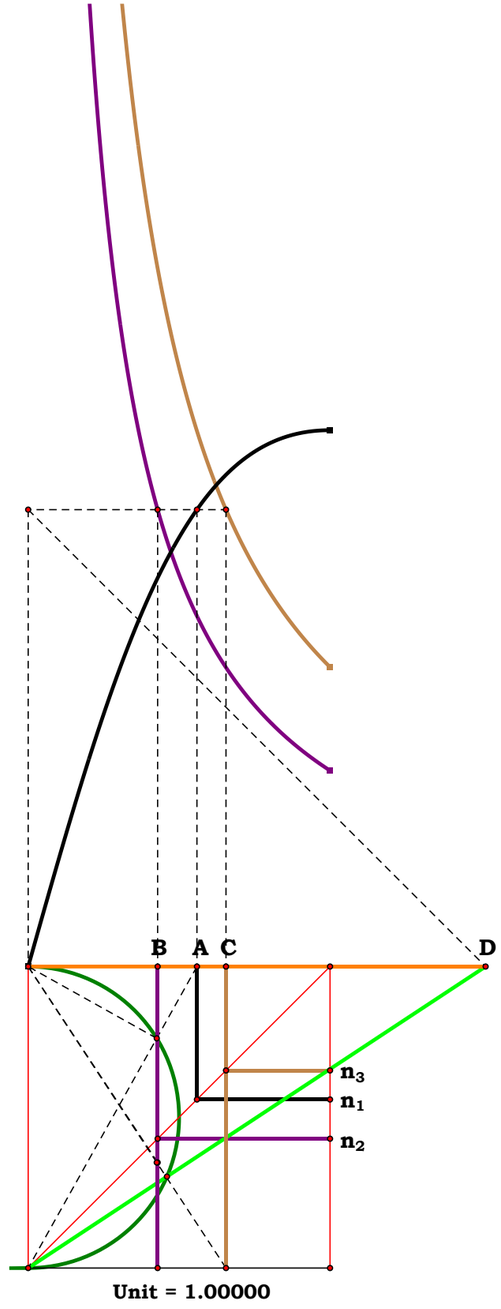
Unit = 1.00000

A = 0.55905
B = 0.42888
C = 0.65535
D = 1.51541

n_1 = 1.78874
n_2 = 2.33165
n_3 = 1.52590

$$\frac{A}{B \cdot C \cdot (A^2 + 1)} - D = 0.00000$$

$$\frac{n_1 \cdot n_2 \cdot n_3}{n_1^2 + 1} - D = 0.00000$$



Unit = 1.00000

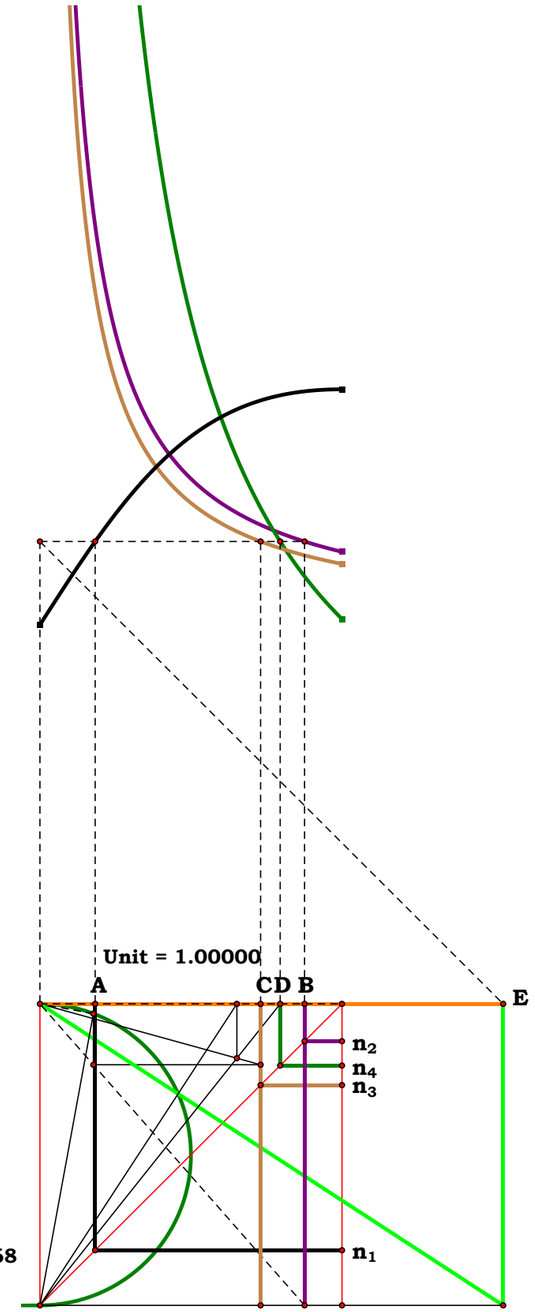
2SMT5R2.docx

A = 0.18287
B = 0.87612
C = 0.73059
D = 0.79540
E = 1.53368

n_1 = 5.46842
n_2 = 1.14139
n_3 = 1.36876
n_4 = 1.25723

$$\frac{B\cdot C\cdot\left(A^2+1\right)+A\cdot D}{B\cdot C\cdot D\cdot\left(A^2+1\right)} = 1.53368$$

$$\frac{n_1{}^2\cdot n_4+n_1\cdot n_2\cdot n_3+n_4}{n_1{}^2+1} = 1.53368$$

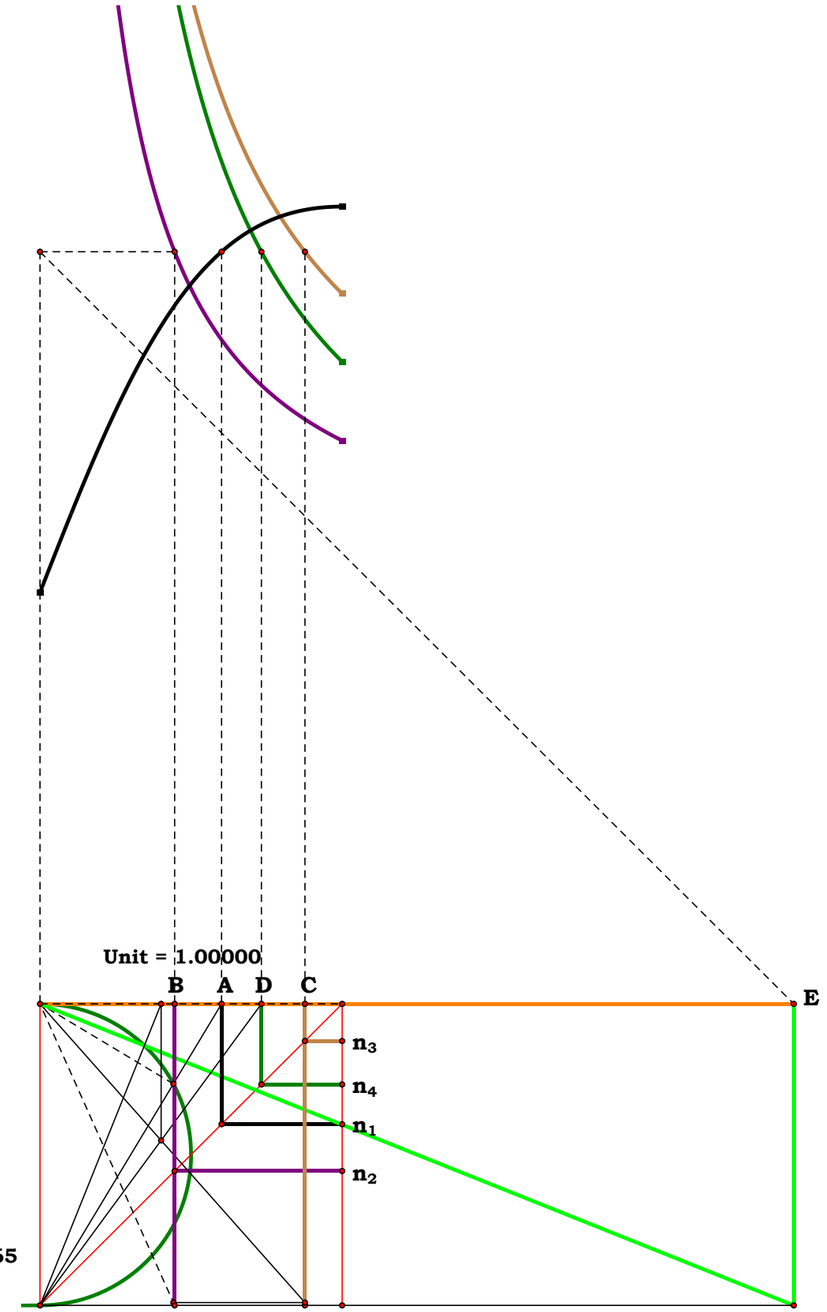


A = 0.60085
B = 0.44560
C = 0.87688
D = 0.73270
E = 2.49465

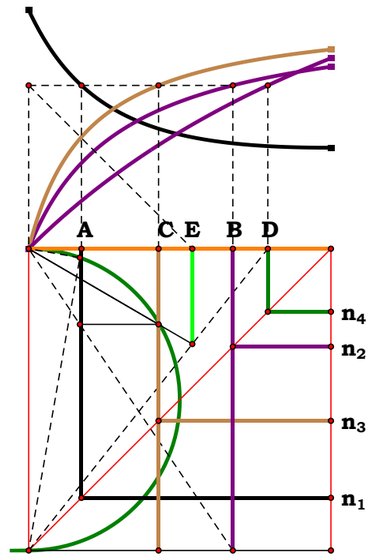
n_1 = 1.66431
n_2 = 2.24416
n_3 = 1.14040
n_4 = 1.36481

$$\frac{B\cdot C\cdot\left(A^2+1\right)+A\cdot D}{B\cdot C\cdot D\cdot\left(A^2+1\right)} = 2.49465$$

$$\frac{n_1{}^2\cdot n_4+n_1\cdot n_2\cdot n_3+n_4}{n_1{}^2+1} = 2.49465$$



2SMT5R3.docx



A = 0.17451
B = 0.67549
C = 0.42964
D = 0.79122
E = 0.54130

n_1 = 5.73038
n_2 = 1.48040
n_3 = 2.32753
n_4 = 1.26387

Unit = 1.00000

$$\frac{B \cdot C \cdot D \cdot (A^2 + 1)}{B \cdot C \cdot (A^2 + 1) + A \cdot D} - E = 0.00000$$

$$\frac{n_1^2 + 1}{n_1^2 \cdot n_4 + n_1 \cdot n_2 \cdot n_3 + n_4} - E = 0.00000$$

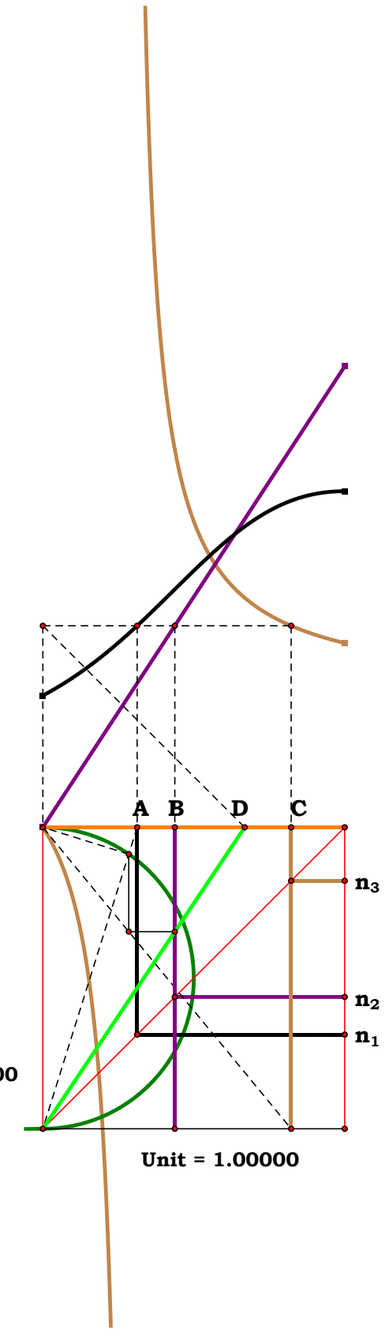
2SMT5R4.docx

A = 0.31244
B = 0.43724
C = 0.82254
D = 0.66863

$n_1 = 3.20058$
$n_2 = 2.28707$
$n_3 = 1.21574$

$$\frac{B \cdot C \cdot (A^2 + 1)}{A^2 \cdot C + C - A} - D = 0.00000$$

$$\frac{{n_1}^2 + 1}{n_2 \cdot ({n_1}^2 - n_1 \cdot n_3 + 1)} - D = 0.00000$$



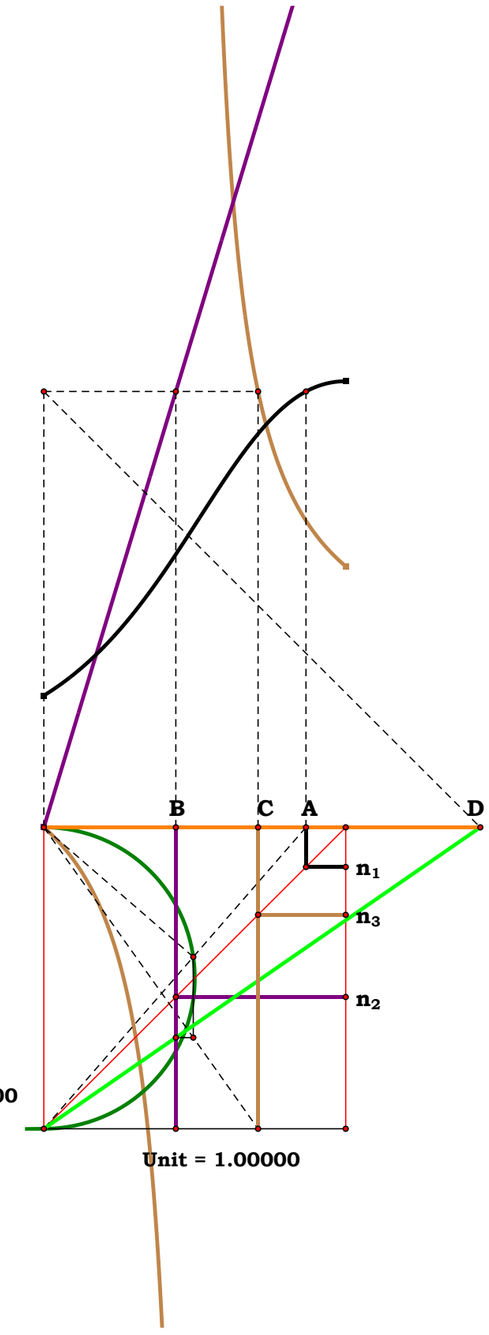
Unit = 1.00000

A = 0.86836
B = 0.43724
C = 0.70969
D = 1.44578

$n_1 = 1.15160$
$n_2 = 2.28707$
$n_3 = 1.40907$

$$\frac{B \cdot C \cdot (A^2 + 1)}{A^2 \cdot C + C - A} - D = 0.00000$$

$$\frac{{n_1}^2 + 1}{n_2 \cdot ({n_1}^2 - n_1 \cdot n_3 + 1)} - D = 0.00000$$



Unit = 1.00000

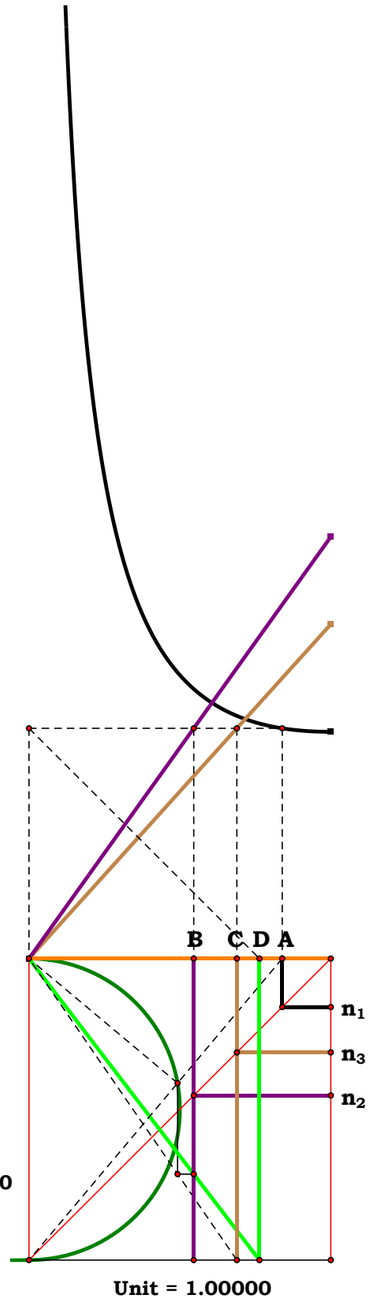
2SMT5R5.docx

A = 0.83910
B = 0.54592
C = 0.68879
D = 0.76364

n_1 = 1.19175
n_2 = 1.83178
n_3 = 1.45182

$\frac{B \cdot C \cdot (A^2 + 1)}{A} - D = 0.00000$

$\frac{n_1^2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$



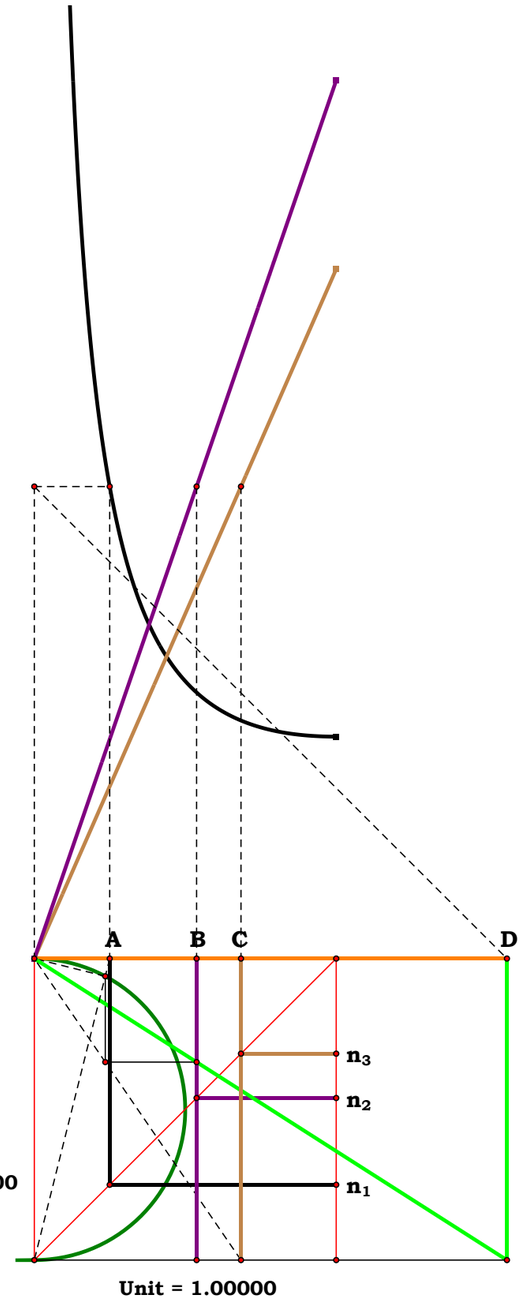
Unit = 1.00000

A = 0.24975
B = 0.53756
C = 0.68461
D = 1.56548

n_1 = 4.00408
n_2 = 1.86027
n_3 = 1.46069

$\frac{B \cdot C \cdot (A^2 + 1)}{A} - D = 0.00000$

$\frac{n_1^2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$



Unit = 1.00000

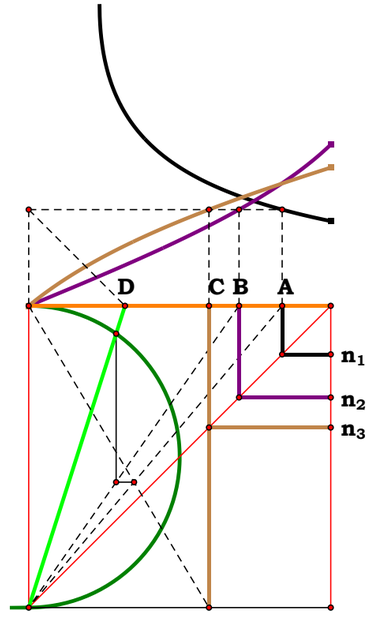
2SMT6R0.docx

$A = 0.83910$
$B = 0.69639$
$C = 0.59683$
$D = 0.31888$

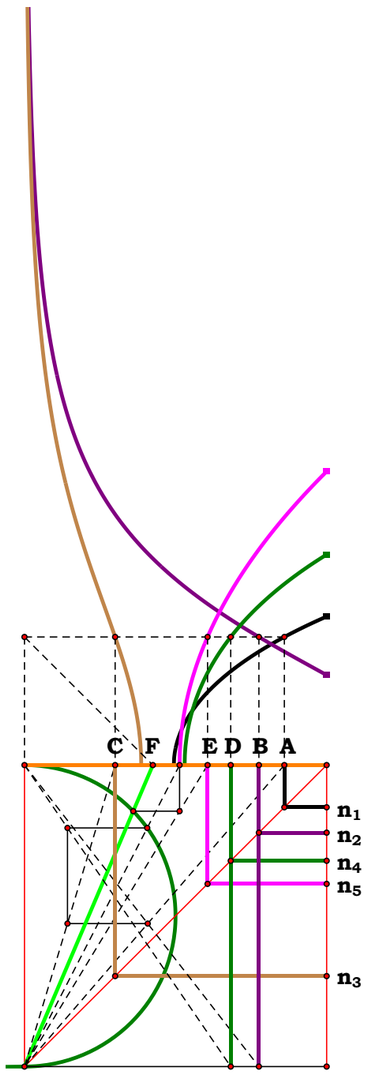
$n_1 = 1.19175$
$n_2 = 1.43598$
$n_3 = 1.67551$ Unit = 1.00000

$$\frac{2\cdot B\cdot C\cdot (A + C)}{(A + C)\cdot\left(A + C + \sqrt{A^2 + C\cdot\left(2\cdot A - 4\cdot B^2\cdot C + C\right)}\right)} - D = 0.00000$$

$$\frac{2\cdot n_1}{n_2\cdot(n_1 + n_3) + \sqrt{\left(n_2\cdot(n_1 + n_3) - 2\cdot n_1\right)\cdot\left(n_2\cdot(n_1 + n_3) + 2\cdot n_1\right)}} - D = 0.00000$$



2SMT6R1.docx



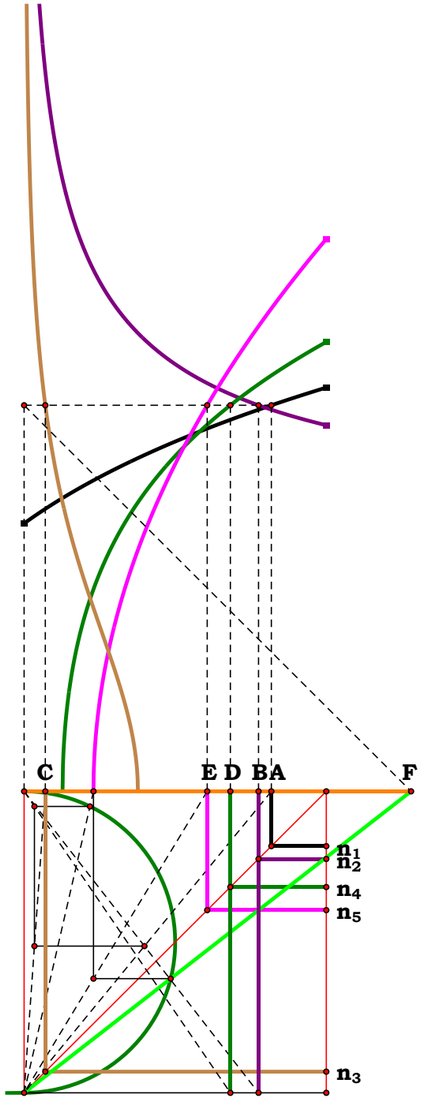
A = 0.86000
B = 0.77581
C = 0.30006
D = 0.68254
E = 0.60591
F = 0.42491

n_1 = 1.16279
n_2 = 1.28898
n_3 = 3.33261
n_4 = 1.46511
n_5 = 1.65040

Unit = 1.00000

$$\frac{\sqrt{(E\cdot\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)} - B\cdot C)\cdot(A\cdot D - B\cdot C + B\cdot D)}}{\sqrt{B^2\cdot C\cdot D - B^2\cdot C^2 + A\cdot B\cdot C\cdot D}} - F = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_4}\cdot\sqrt{n_2\cdot n_3\cdot\left(\sqrt{n_1\cdot n_3} - n_1\cdot n_4 + n_2\cdot n_3 - n_5\cdot\sqrt{n_1\cdot n_4}\right)}}{\sqrt{n_1\cdot n_2\cdot n_3\cdot n_4\cdot n_5\cdot\sqrt{n_1\cdot n_4}}} - F = 0.00000$$



A = 0.81820
B = 0.77581
C = 0.07017
D = 0.68254
E = 0.60591
F = 1.28064

n_1 = 1.22219
n_2 = 1.28898
n_3 = 14.25028
n_4 = 1.46511
n_5 = 1.65040

Unit = 1.00000

$$\frac{\sqrt{(E\cdot\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)} - B\cdot C)\cdot(A\cdot D - B\cdot C + B\cdot D)}}{\sqrt{B^2\cdot C\cdot D - B^2\cdot C^2 + A\cdot B\cdot C\cdot D}} - F = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_4}\cdot\sqrt{n_2\cdot n_3\cdot\left(\sqrt{n_1\cdot n_3} - n_1\cdot n_4 + n_2\cdot n_3 - n_5\cdot\sqrt{n_1\cdot n_4}\right)}}{\sqrt{n_1\cdot n_2\cdot n_3\cdot n_4\cdot n_5\cdot\sqrt{n_1\cdot n_4}}} - F = 0.00000$$

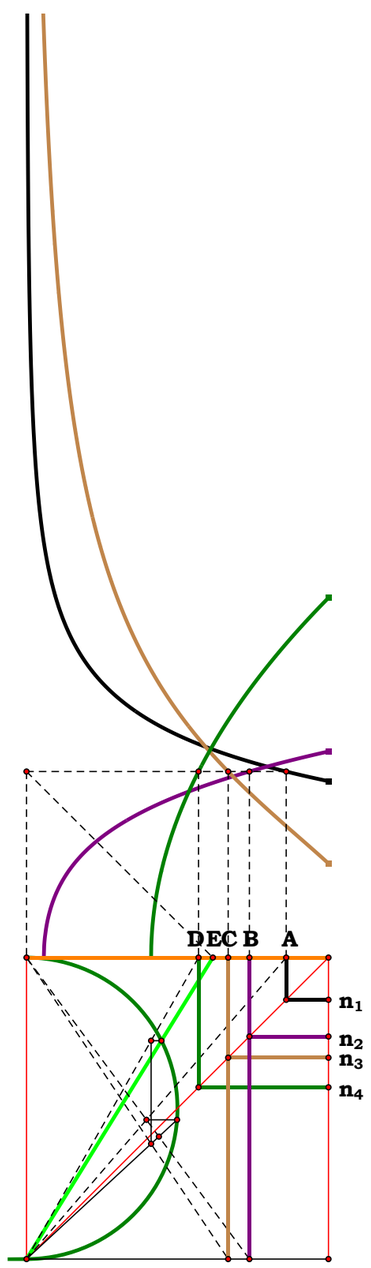
2SMT6R2.docx

A = 0.86000
B = 0.73819
C = 0.66789
D = 0.56969
E = 0.61706

n_1 = 1.16279
n_2 = 1.35467
n_3 = 1.49725
n_4 = 1.75535

$$\frac{\sqrt{B}\cdot\sqrt{C^2\cdot D\cdot\sqrt{A\cdot B}-A\cdot C\cdot(C-D)}}{C\cdot\sqrt{A\cdot B}}-E=0.00000$$

$$\frac{(n_1\cdot n_2)^{\frac{1}{4}}\cdot\sqrt{n_1+\sqrt{n_1\cdot n_2}\cdot(n_3-n_4)}}{\sqrt{n_1\cdot n_2\cdot n_4}}-E=0.00000$$



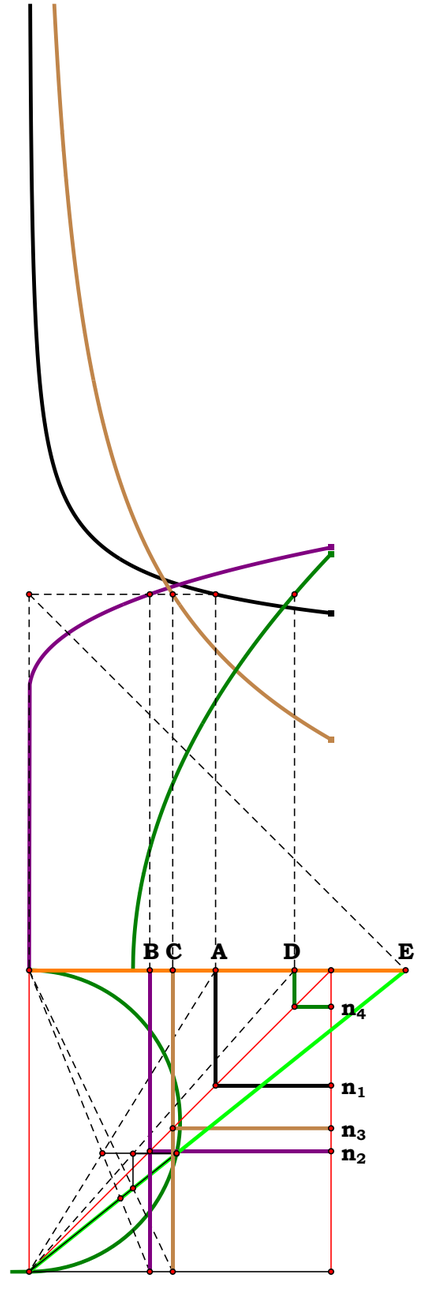
Unit = 1.00000

A = 0.61757
B = 0.39962
C = 0.47562
D = 0.87899
E = 1.24707

n_1 = 1.61925
n_2 = 2.50236
n_3 = 2.10253
n_4 = 1.13766

$$\frac{\sqrt{B}\cdot\sqrt{C^2\cdot D\cdot\sqrt{A\cdot B}-A\cdot C\cdot(C-D)}}{C\cdot\sqrt{A\cdot B}}-E=0.00000$$

$$\frac{(n_1\cdot n_2)^{\frac{1}{4}}\cdot\sqrt{n_1+\sqrt{n_1\cdot n_2}\cdot(n_3-n_4)}}{\sqrt{n_1\cdot n_2\cdot n_4}}-E=0.00000$$



Unit = 1.00000

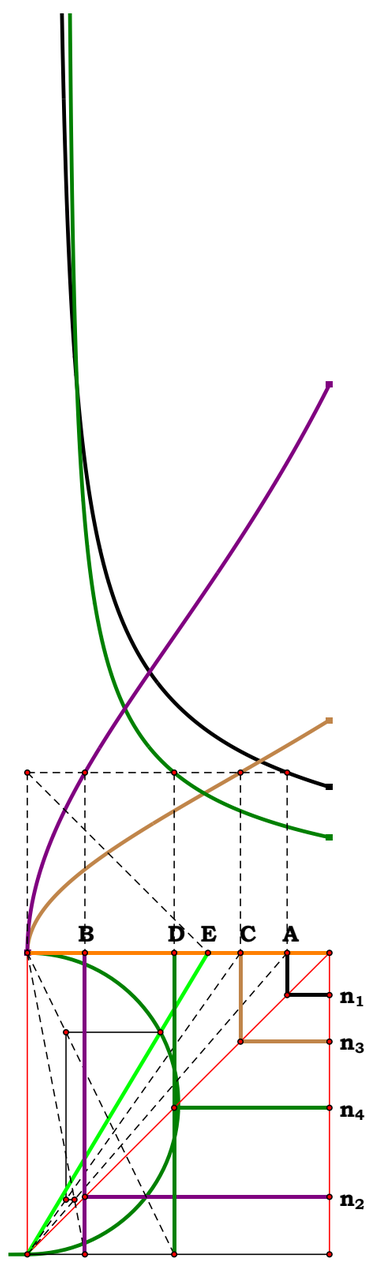
2SMT6R3.docx

A = 0.86000
B = 0.19063
C = 0.70551
D = 0.48609
E = 0.59791

n_1 = 1.16279
n_2 = 5.24574
n_3 = 1.41742
n_4 = 2.05723

$$\frac{\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)}}{A\cdot D - B\cdot C + B\cdot D} - E = 0.00000$$

$$\frac{n_1\cdot n_4}{\sqrt{n_1\cdot n_4}\cdot\sqrt{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3}} - E = 0.00000$$



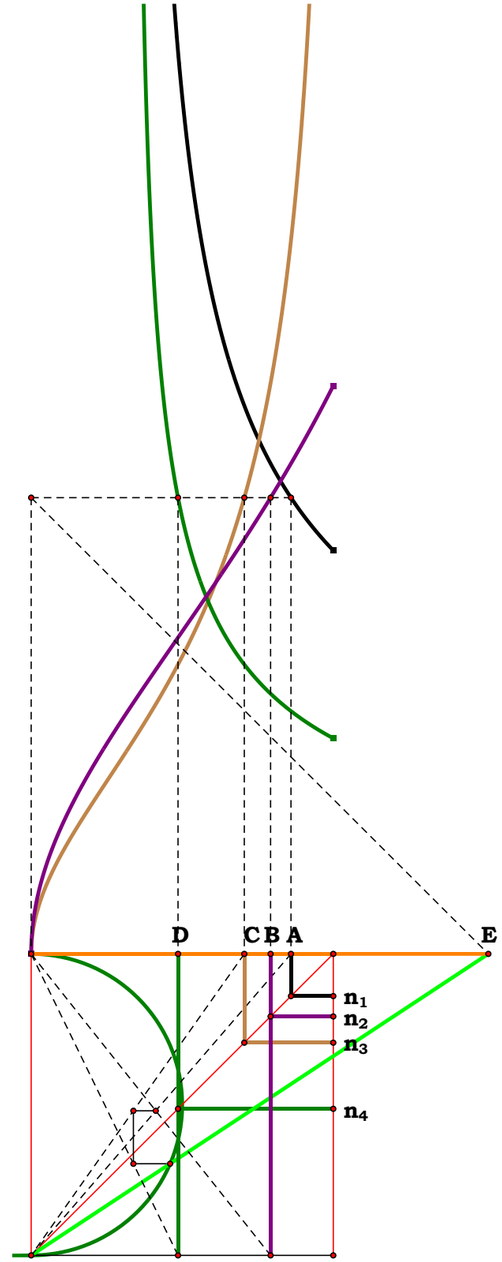
Unit = 1.00000

A = 0.86000
B = 0.79253
C = 0.70551
D = 0.48609
E = 1.51334

n_1 = 1.16279
n_2 = 1.26179
n_3 = 1.41742
n_4 = 2.05723

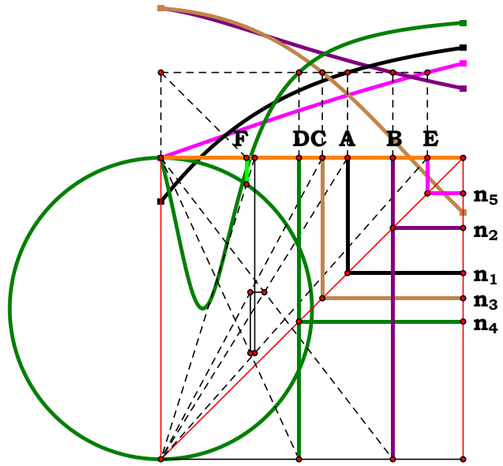
$$\frac{\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)}}{A\cdot D - B\cdot C + B\cdot D} - E = 0.00000$$

$$\frac{n_1\cdot n_4}{\sqrt{n_1\cdot n_4}\cdot\sqrt{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3}} - E = 0.00000$$



Unit = 1.00000

2SMT6R4.docx



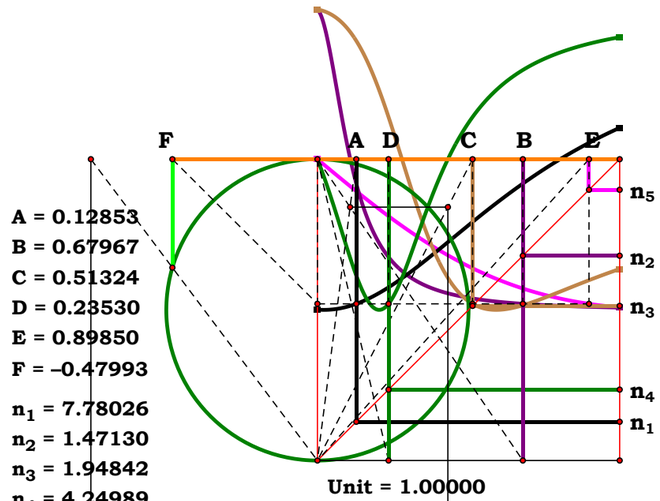
A = 0.61757
B = 0.76745
C = 0.53414
D = 0.45683
E = 0.88178
F = 0.28320

n_1 = 1.61925
n_2 = 1.30302
n_3 = 1.87218
n_4 = 2.18899
n_5 = 1.13407

Unit = 1.00000

$$\frac{D\cdot E\cdot(A+B)\cdot(A\cdot D-B\cdot C+B\cdot D)}{E^2\cdot(A\cdot D-B\cdot C+B\cdot D)^2+D^2\cdot(A+B)^2}-F=0.00000$$

$$\frac{n_3\cdot n_5\cdot(n_1+n_2)\cdot(n_1\cdot n_3-n_1\cdot n_4+n_2\cdot n_3)}{n_3^2\cdot n_5^2\cdot(n_1+n_2)^2+(n_1\cdot n_3-n_1\cdot n_4+n_2\cdot n_3)^2}-F=0.00000$$



A = 0.12853
B = 0.67967
C = 0.51324
D = 0.23530
E = 0.89850
F = –0.47993

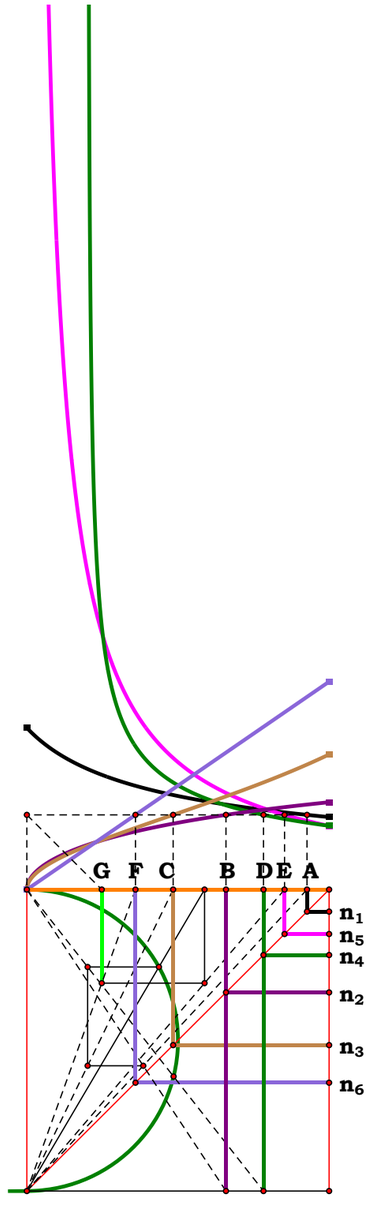
n_1 = 7.78026
n_2 = 1.47130
n_3 = 1.94842
n_4 = 4.24989
n_5 = 1.11296

Unit = 1.00000

$$\frac{D\cdot E\cdot(A+B)\cdot(A\cdot D-B\cdot C+B\cdot D)}{E^2\cdot(A\cdot D-B\cdot C+B\cdot D)^2+D^2\cdot(A+B)^2}-F=0.00000$$

$$\frac{n_3\cdot n_5\cdot(n_1+n_2)\cdot(n_1\cdot n_3-n_1\cdot n_4+n_2\cdot n_3)}{n_3^2\cdot n_5^2\cdot(n_1+n_2)^2+(n_1\cdot n_3-n_1\cdot n_4+n_2\cdot n_3)^2}-F=0.00000$$

2SMT6R5.docx



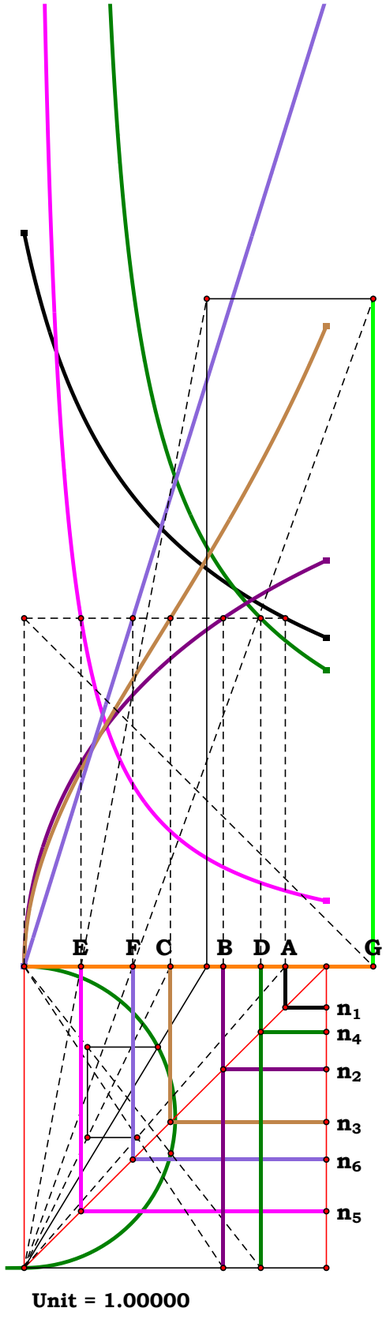
A = 0.92688
B = 0.65877
C = 0.48398
D = 0.78286
E = 0.85252
F = 0.35931
G = 0.24778

$n_1 = 1.07889$
$n_2 = 1.51798$
$n_3 = 2.06621$
$n_4 = 1.27737$
$n_5 = 1.17299$
$n_6 = 2.78309$

$$\frac{F\cdot\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)}}{E\cdot(A\cdot D - B\cdot C + B\cdot D)} - G = 0.00000$$

$$\frac{n_1\cdot n_4\cdot n_5}{n_6\cdot\sqrt{n_1\cdot n_4\cdot\left(n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3\right)}} - G = 0.00000$$

Unit = 1.00000



A = 0.86418
B = 0.65877
C = 0.48398
D = 0.78286
E = 0.18793
F = 0.35931
G = 1.15516

$n_1 = 1.15717$
$n_2 = 1.51798$
$n_3 = 2.06621$
$n_4 = 1.27737$
$n_5 = 5.32112$
$n_6 = 2.78309$

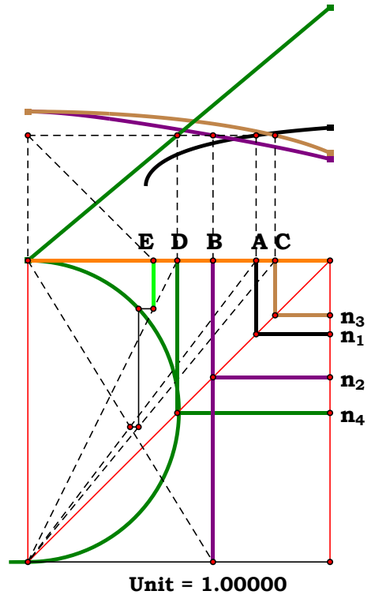
$$\frac{F\cdot\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)}}{E\cdot(A\cdot D - B\cdot C + B\cdot D)} - G = 0.00000$$

$$\frac{n_1\cdot n_4\cdot n_5}{n_6\cdot\sqrt{n_1\cdot n_4\cdot\left(n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3\right)}} - G = 0.00000$$

Unit = 1.00000

2SMT6R6.docx

A = 0.75551
B = 0.61279
C = 0.81836
D = 0.49445
E = 0.41539



n_1 = 1.32362
n_2 = 1.63187
n_3 = 1.22195
n_4 = 2.02245

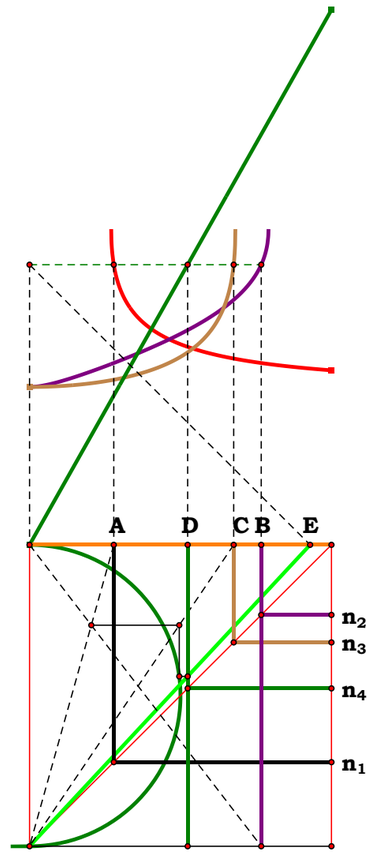
Unit = 1.00000

$$\frac{D\cdot\left(A + B + \sqrt{A^2 + 2\cdot A\cdot B - 4\cdot B^2\cdot C^2 + B^2}\right)}{2\cdot(A + B)} - E = 0.00000$$

$$\frac{n_3\cdot(n_1 + n_2) + \sqrt{(n_3\cdot(n_1 + n_2) - 2\cdot n_1)\cdot(2\cdot n_1 + n_3\cdot(n_1 + n_2))}}{2\cdot n_3\cdot n_4\cdot(n_1 + n_2)} - E = 0.00000$$

2SMT6R7.docx

A = 0.27900
B = 0.76745
C = 0.67625
D = 0.52371
E = 0.92935



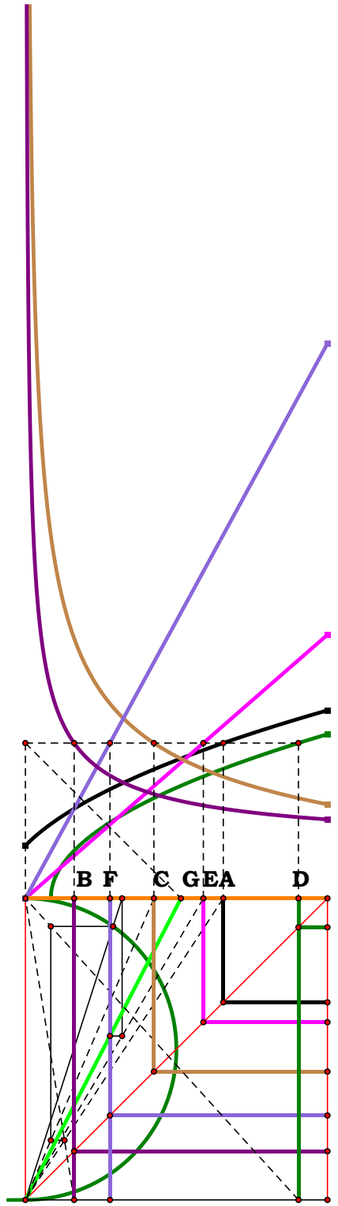
n_1 = 3.58417
n_2 = 1.30302
n_3 = 1.47874
n_4 = 1.90946

Unit = 1.00000

$$\frac{2\cdot D\cdot(A+B)}{A+B+\sqrt{A^2+2\cdot A\cdot B-4\cdot B^2\cdot C^2+B^2}}-E=0.00000$$

$$\frac{2\cdot n_3\cdot(n_1+n_2)}{n_4\cdot\left(n_3\cdot(n_1+n_2)+\sqrt{(n_1\cdot n_3+n_2\cdot n_3-2\cdot n_1)\cdot(n_1\cdot n_3+n_2\cdot n_3+2\cdot n_1)}\right)}-E=0.00000$$

2SMT6R8.docx



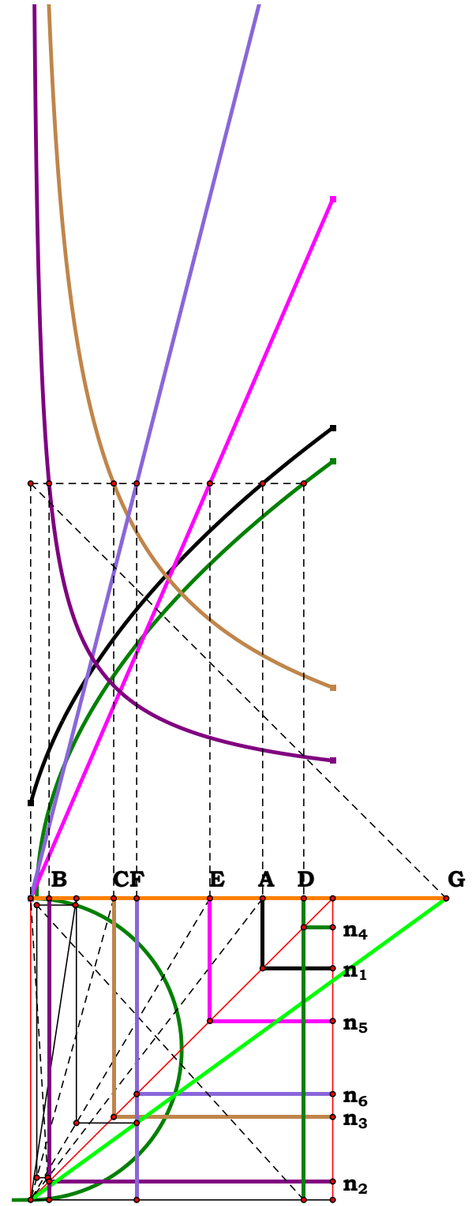
A = 0.65519
B = 0.16137
C = 0.42546
D = 0.90407
E = 0.58919
F = 0.27990
G = 0.51500

n_1 = 1.52628
n_2 = 6.19686
n_3 = 2.35040
n_4 = 1.10610
n_5 = 1.69723
n_6 = 3.57275

$$\frac{E\cdot F\cdot(A\cdot D - B\cdot C + B\cdot D)}{\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)}} - G = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_4\cdot\left(n_1\cdot\left(n_3 - n_4\right) + n_2\cdot n_3\right)}}{n_1\cdot n_4\cdot n_5\cdot n_6} - G = 0.00000$$

Unit = 1.00000



A = 0.76804
B = 0.06106
C = 0.27499
D = 0.90407
E = 0.59337
F = 0.35095
G = 1.37576

n_1 = 1.30201
n_2 = 16.37836
n_3 = 3.63655
n_4 = 1.10610
n_5 = 1.68528
n_6 = 2.84938

$$\frac{E\cdot F\cdot(A\cdot D - B\cdot C + B\cdot D)}{\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)}} - G = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_4\cdot\left(n_1\cdot\left(n_3 - n_4\right) + n_2\cdot n_3\right)}}{n_1\cdot n_4\cdot n_5\cdot n_6} - G = 0.00000$$

Unit = 1.00000

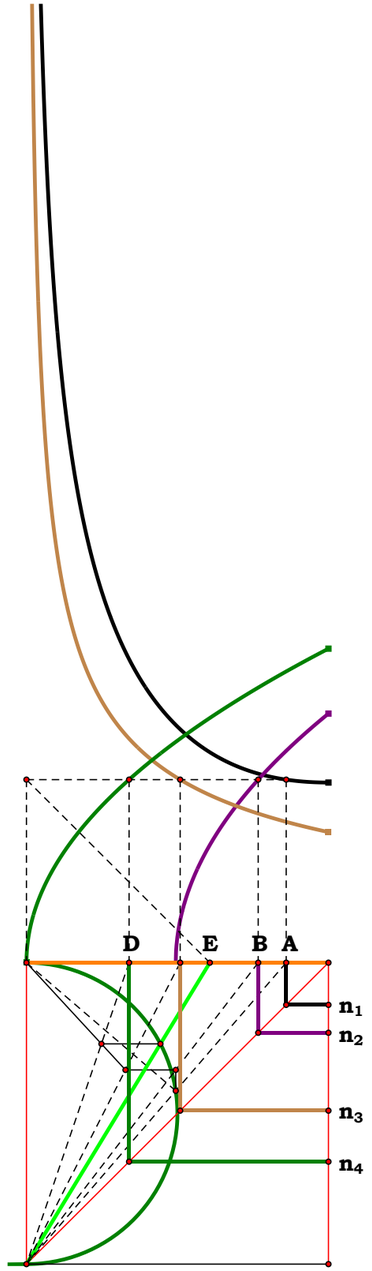
2SMT6R9.docx

A = 0.86000
B = 0.76745
C = 0.50906
D = 0.33980
E = 0.60722

$n_1 = 1.16279$
$n_2 = 1.30302$
$n_3 = 1.96442$
$n_4 = 2.94294$

$$\frac{\sqrt{A \cdot C \cdot D \cdot \left(A^2 \cdot B - A + B\right)}}{A \cdot C} - E = 0.00000$$

$$\frac{n_3 \cdot \sqrt{n_1^2 - n_1 \cdot n_2 + 1}}{\sqrt{n_1 \cdot n_2 \cdot n_3 \cdot n_4}} - E = 0.00000$$



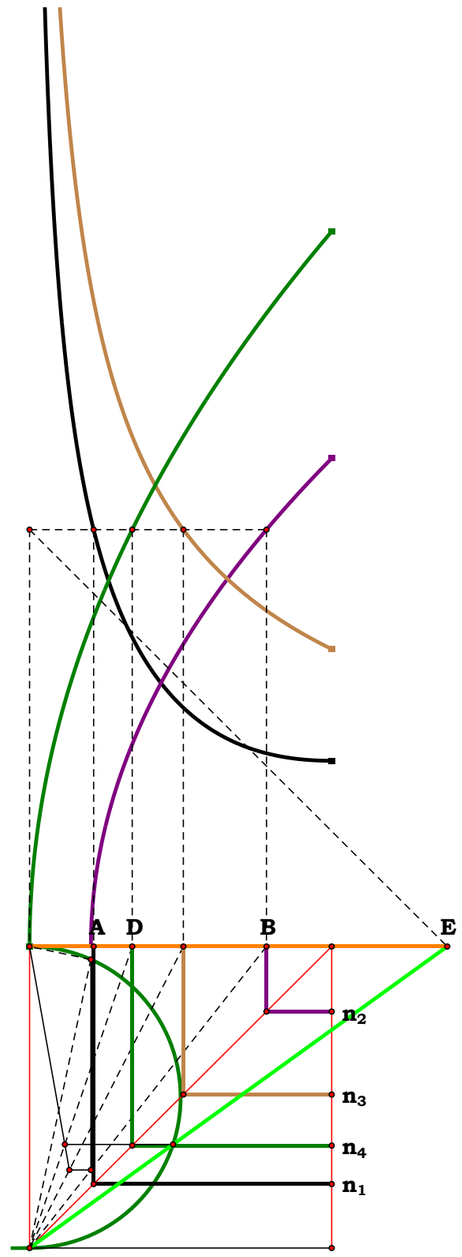
Unit = 1.00000

A = 0.21213
B = 0.78417
C = 0.50906
D = 0.33980
E = 1.38242

$n_1 = 4.71416$
$n_2 = 1.27524$
$n_3 = 1.96442$
$n_4 = 2.94294$

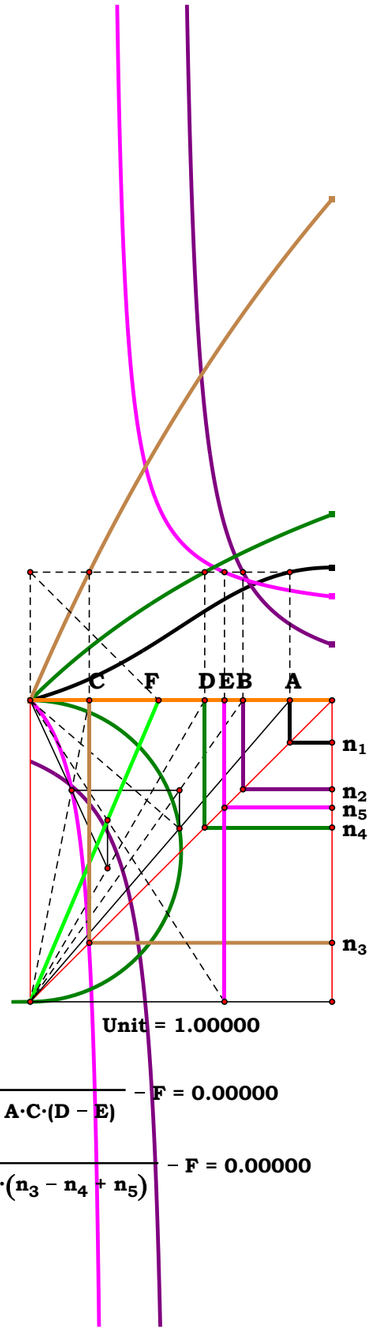
$$\frac{\sqrt{A \cdot C \cdot D \cdot \left(A^2 \cdot B - A + B\right)}}{A \cdot C} - E = 0.00000$$

$$\frac{n_3 \cdot \sqrt{n_1^2 - n_1 \cdot n_2 + 1}}{\sqrt{n_1 \cdot n_2 \cdot n_3 \cdot n_4}} - E = 0.00000$$



Unit = 1.00000

2SMT6R10.docx



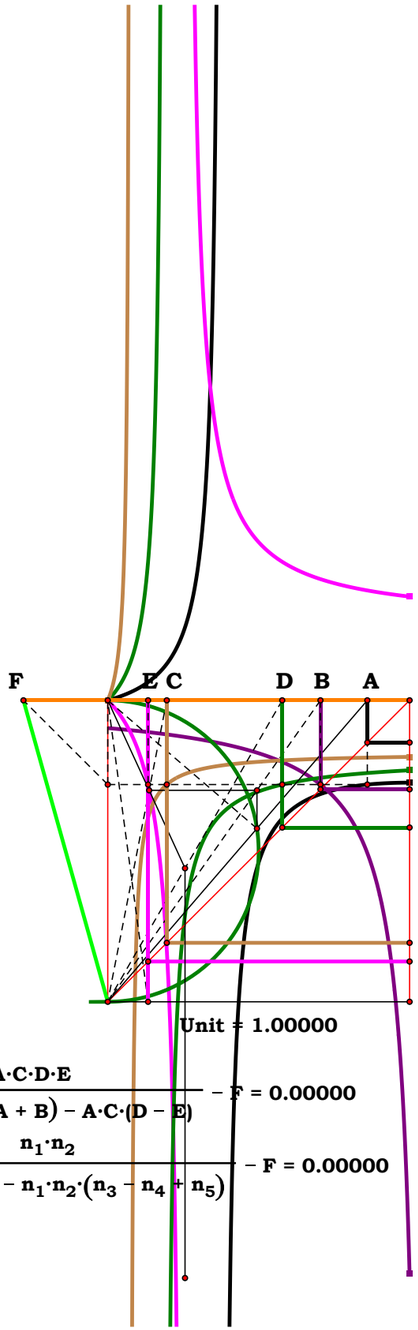
A = 0.86000
B = 0.70475
C = 0.19557
D = 0.57805
E = 0.64353
F = 0.42516

$n_1 = 1.16279$
$n_2 = 1.41894$
$n_3 = 5.11328$
$n_4 = 1.72996$
$n_5 = 1.55392$

Unit = 1.00000

$$\frac{A \cdot C \cdot D \cdot E}{D \cdot E \cdot \left(A^2 \cdot B - A + B\right) - A \cdot C \cdot (D - E)} - F = 0.00000$$

$$\frac{n_1 \cdot n_2}{n_3 \cdot \left(n_1^{\,2} + 1\right) - n_1 \cdot n_2 \cdot \left(n_3 - n_4 + n_5\right)} - F = 0.00000$$



A = 0.86000
B = 0.70475
C = 0.19557
D = 0.57805
E = 0.13359
F = –0.27937

$n_1 = 1.16279$
$n_2 = 1.41894$
$n_3 = 5.11328$
$n_4 = 1.72996$
$n_5 = 7.48544$

Unit = 1.00000

$$\frac{A \cdot C \cdot D \cdot E}{D \cdot E \cdot \left(A^2 \cdot B - A + B\right) - A \cdot C \cdot (D - E)} - F = 0.00000$$

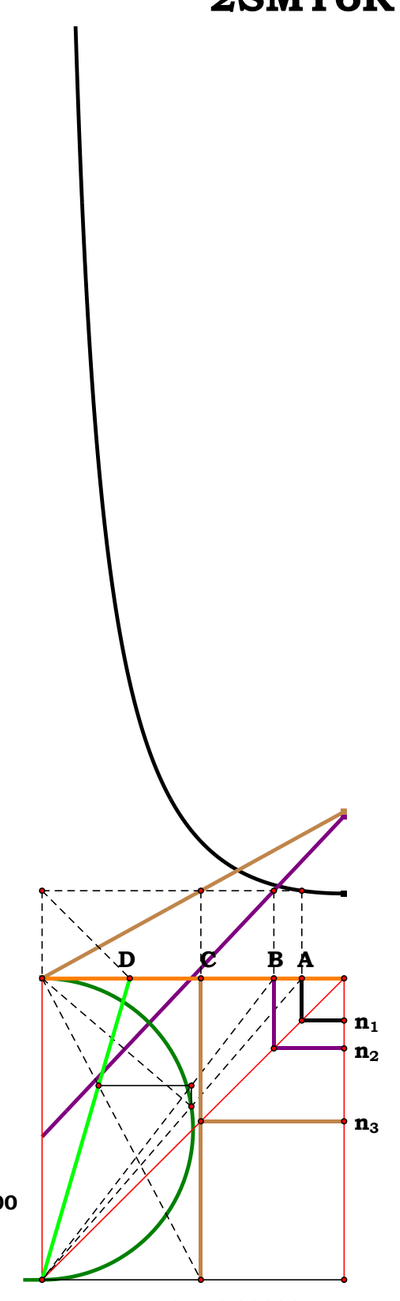
$$\frac{n_1 \cdot n_2}{n_3 \cdot \left(n_1^{\,2} + 1\right) - n_1 \cdot n_2 \cdot \left(n_3 - n_4 + n_5\right)} - F = 0.00000$$

A = 0.86000
B = 0.76745
C = 0.52578
D = 0.29043

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.90195

$$\frac{A^2 \cdot B \cdot C + B \cdot C - A \cdot C}{A} - D = 0.00000$$

$$\frac{n_1^2 - n_1 \cdot n_2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$$



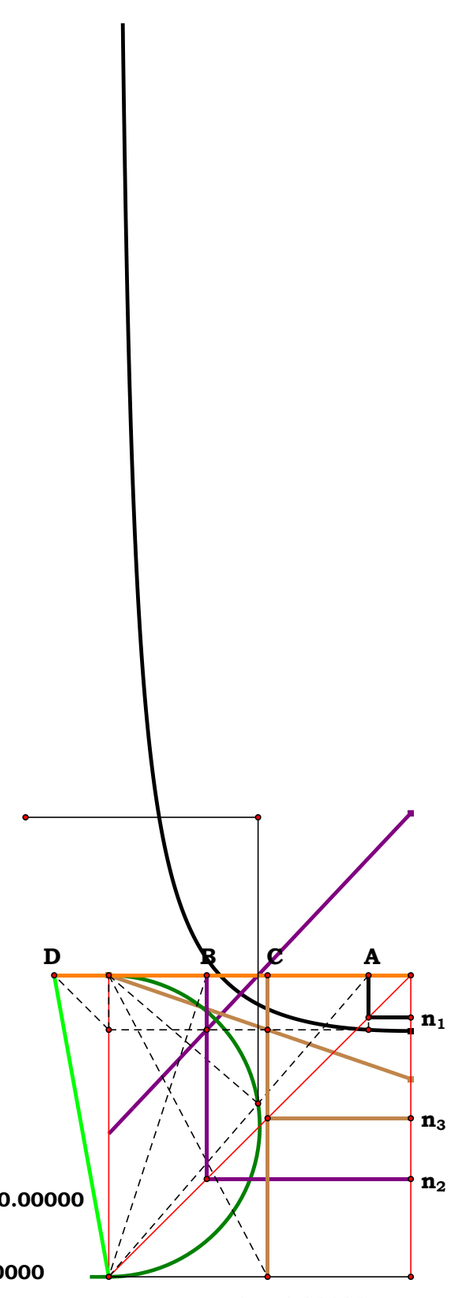
Unit = 1.00000

A = 0.86000
B = 0.32439
C = 0.52578
D = –0.18078

n_1 = 1.16279
n_2 = 3.08275
n_3 = 1.90195

$$\frac{A^2 \cdot B \cdot C + B \cdot C - A \cdot C}{A} - D = 0.00000$$

$$\frac{n_1^2 - n_1 \cdot n_2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$$



Unit = 1.00000

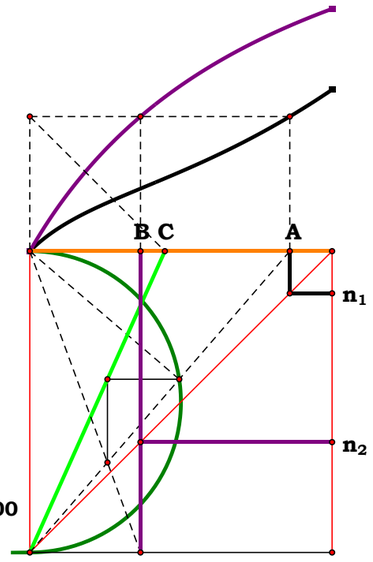
2SMT6R12.docx

A = 0.86000
B = 0.36618
C = 0.44678

n_1 = 1.16279
n_2 = 2.73087

$$\frac{A^3 \cdot B + A \cdot B}{A + B} - C = 0.00000$$

$$\frac{{n_1}^2 + 1}{{n_1}^2 \cdot (n_1 + n_2)} - C = 0.00000$$



Unit = 1.00000

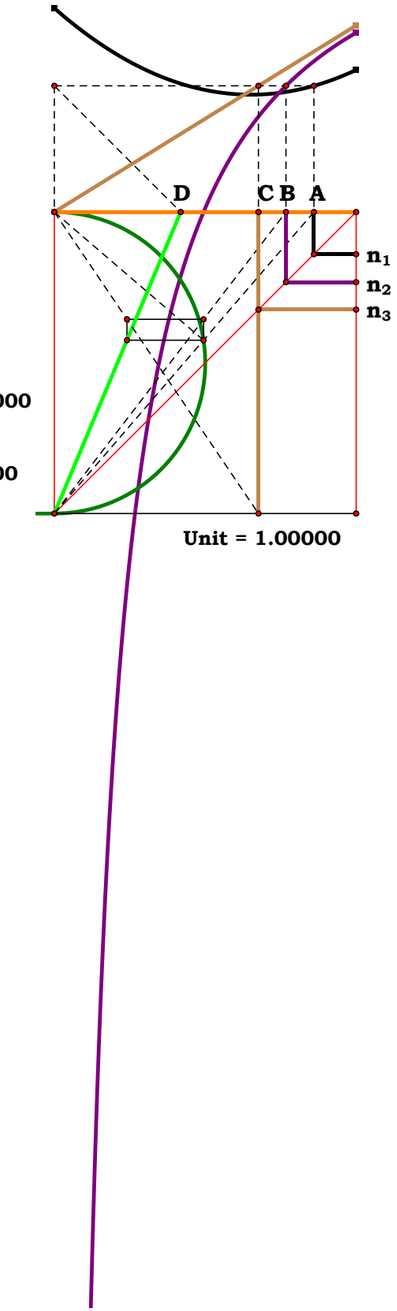
2SMT6R13.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.41860

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874

$$\frac{C\cdot\left(A^2\cdot B - A + B\right)}{B} - D = 0.00000$$

$$\frac{n_1^{\,2} - n_1\cdot n_2 + 1}{n_1^{\,2}\cdot n_3} - D = 0.00000$$

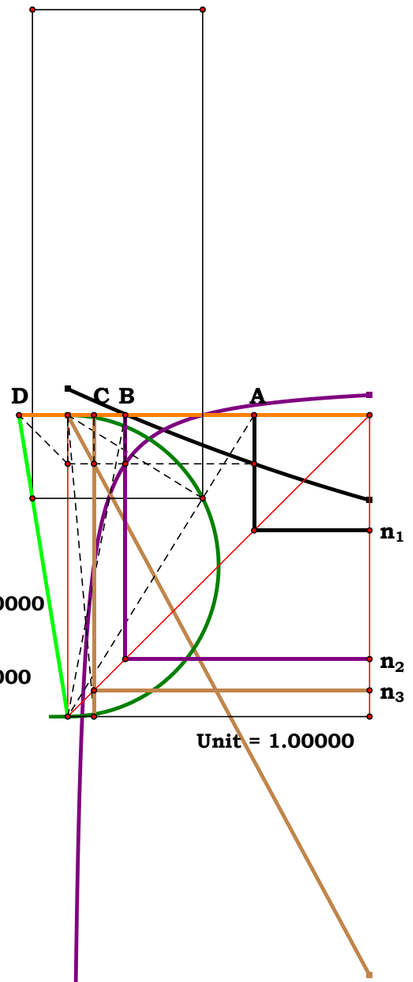


A = 0.61757
B = 0.19063
C = 0.08689
D = –0.16147

n_1 = 1.61925
n_2 = 5.24574
n_3 = 11.50835

$$\frac{C\cdot\left(A^2\cdot B - A + B\right)}{B} - D = 0.00000$$

$$\frac{n_1^{\,2} - n_1\cdot n_2 + 1}{n_1^{\,2}\cdot n_3} - D = 0.00000$$



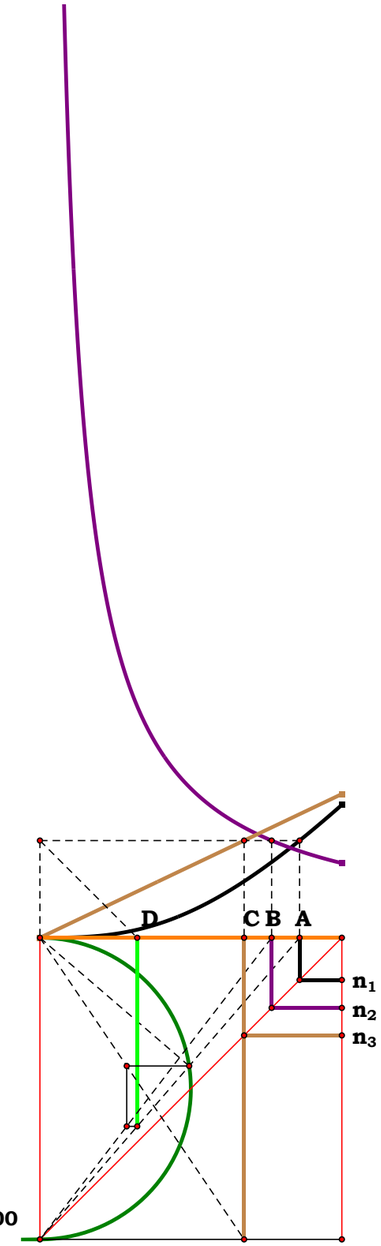
2SMT6R14.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.32218

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874

$$\frac{A^3 \cdot C}{A^2 \cdot B + B} - D = 0.00000$$

$$\frac{n_2}{n_1 \cdot n_3 \cdot \left(n_1^2 + 1\right)} - D = 0.00000$$



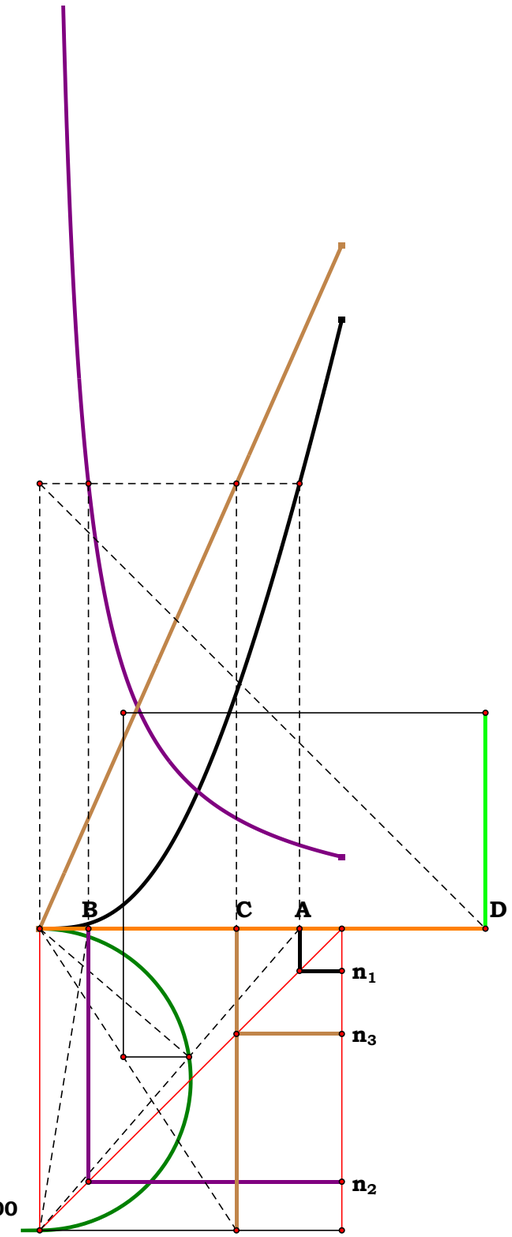
Unit = 1.00000

A = 0.86000
B = 0.16137
C = 0.65117
D = 1.47541

n_1 = 1.16279
n_2 = 6.19686
n_3 = 1.53570

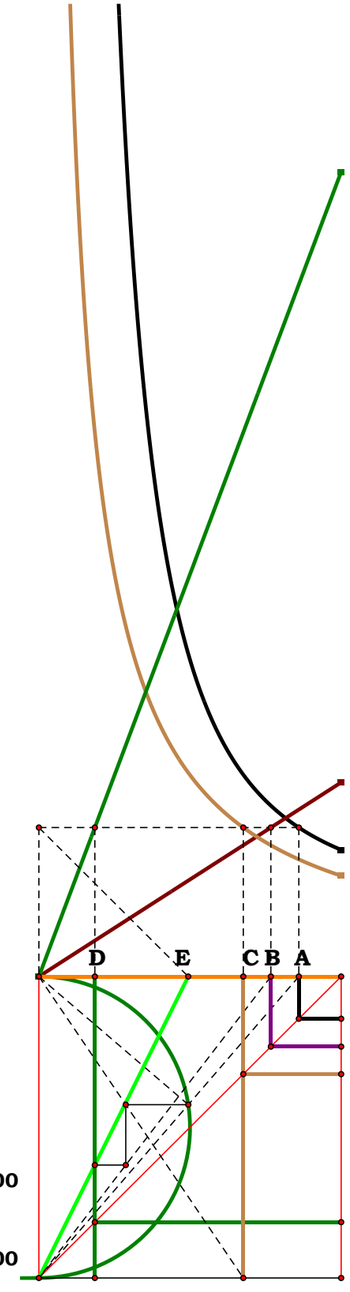
$$\frac{A^3 \cdot C}{A^2 \cdot B + B} - D = 0.00000$$

$$\frac{n_2}{n_1 \cdot n_3 \cdot \left(n_1^2 + 1\right)} - D = 0.00000$$



Unit = 1.00000

2SMT6R15.docx



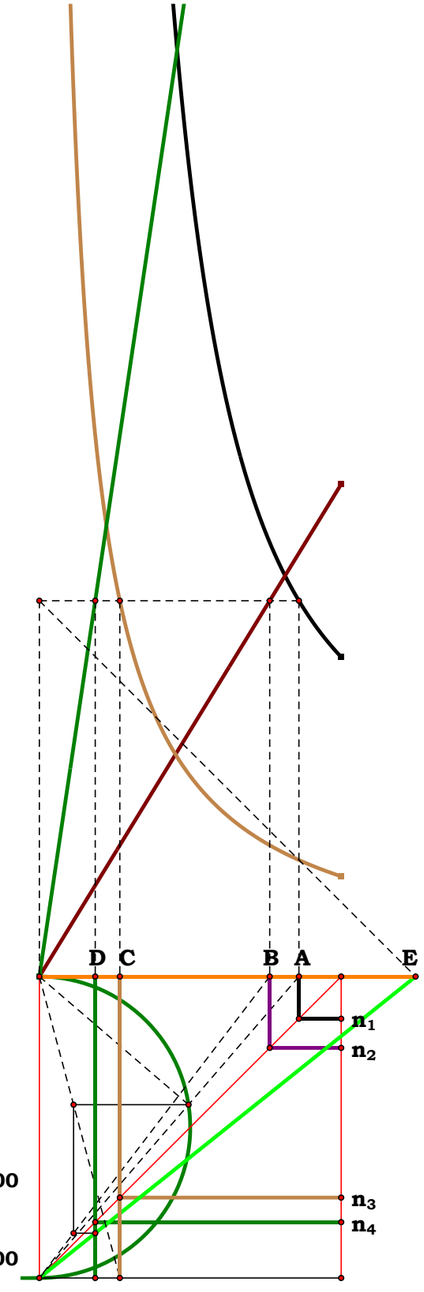
A = 0.86000
B = 0.76745
C = 0.67625
D = 0.18514
E = 0.49420

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 5.40125

$$\frac{B \cdot D \cdot (A^2 + 1)}{A^2 \cdot C} - E = 0.00000$$

$$\frac{n_3 \cdot (n_1^2 + 1)}{n_2 \cdot n_4} - E = 0.00000$$

Unit = 1.00000



A = 0.86000
B = 0.76327
C = 0.26663
D = 0.18514
E = 1.24661

n_1 = 1.16279
n_2 = 1.31016
n_3 = 3.75057
n_4 = 5.40125

$$\frac{B \cdot D \cdot (A^2 + 1)}{A^2 \cdot C} - E = 0.00000$$

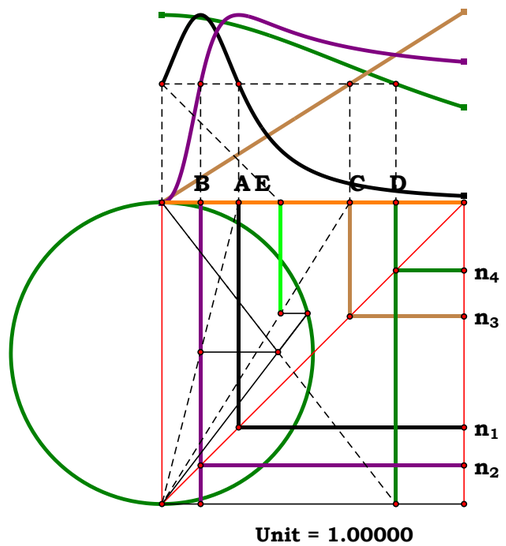
$$\frac{n_3 \cdot (n_1^2 + 1)}{n_2 \cdot n_4} - E = 0.00000$$

Unit = 1.00000

2SMT7R0.docx

A = 0.25393
B = 0.12793
C = 0.62191
D = 0.77450
E = 0.39317

n_1 = 3.93817
n_2 = 7.81656
n_3 = 1.60794
n_4 = 1.29116



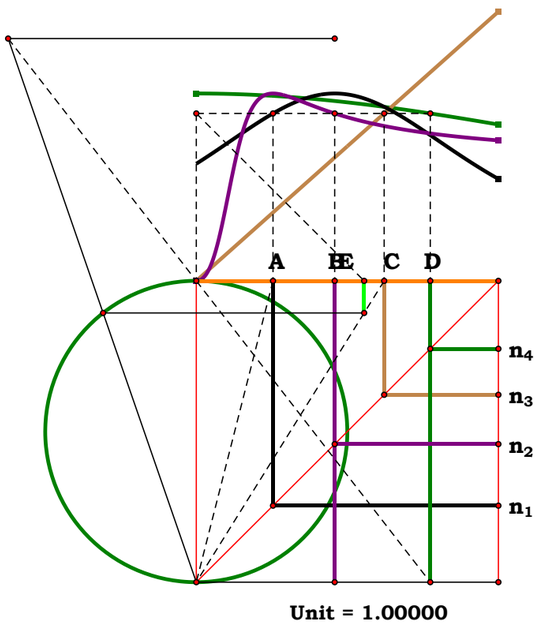
Unit = 1.00000

$$\frac{B^2 \cdot C}{A \cdot D^2 \cdot (A - 2 \cdot B) + B^2 \cdot \left(D^2 + 1\right)} - E = 0.00000$$

$$\frac{(n_1 \cdot n_4)^2}{n_3 \cdot \left((n_1 \cdot n_4)^2 + (n_1 - n_2)^2\right)} - E = 0.00000$$

A = 0.25393
B = 0.45814
C = 0.62191
D = 0.77450
E = 0.55568

n_1 = 3.93817
n_2 = 2.18274
n_3 = 1.60794
n_4 = 1.29116



Unit = 1.00000

$$\frac{B^2 \cdot C}{A \cdot D^2 \cdot (A - 2 \cdot B) + B^2 \cdot \left(D^2 + 1\right)} - E = 0.00000$$

$$\frac{(n_1 \cdot n_4)^2}{n_3 \cdot \left((n_1 \cdot n_4)^2 + (n_1 - n_2)^2\right)} - E = 0.00000$$

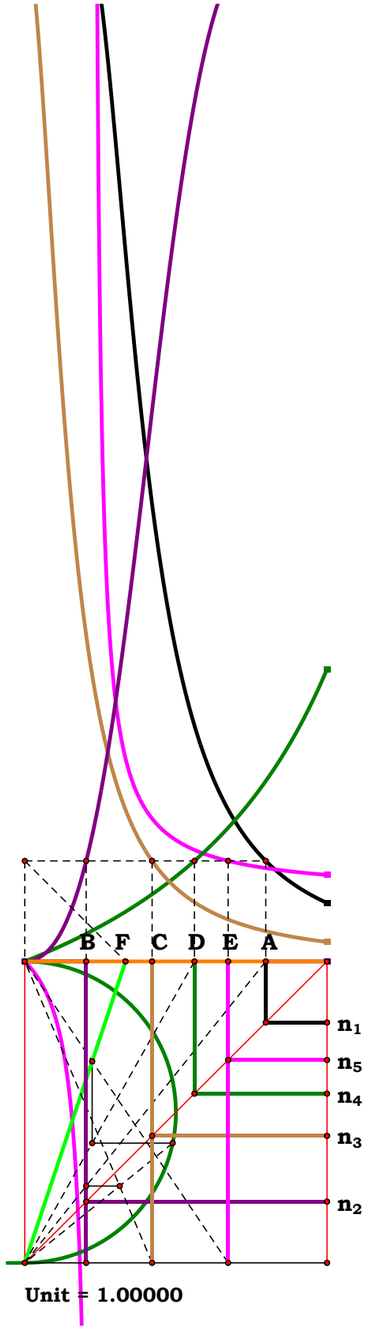
2SMT7R1.docx

A = 0.79730
B = 0.20317
C = 0.42128
D = 0.56133
E = 0.67279
F = 0.33345

n_1 = 1.25423
n_2 = 4.92198
n_3 = 2.37372
n_4 = 1.78149
n_5 = 1.48635

$$\frac{B^2 \cdot D \cdot E}{C^2 \cdot E \cdot (A - B)^2 - B^2 \cdot (D - E)} - F = 0.00000$$

$$\frac{(n_1 \cdot n_3)^2}{n_4 \cdot (n_1 - n_2)^2 + n_1^2 \cdot n_3^2 \cdot (n_4 - n_5)} - F = 0.00000$$



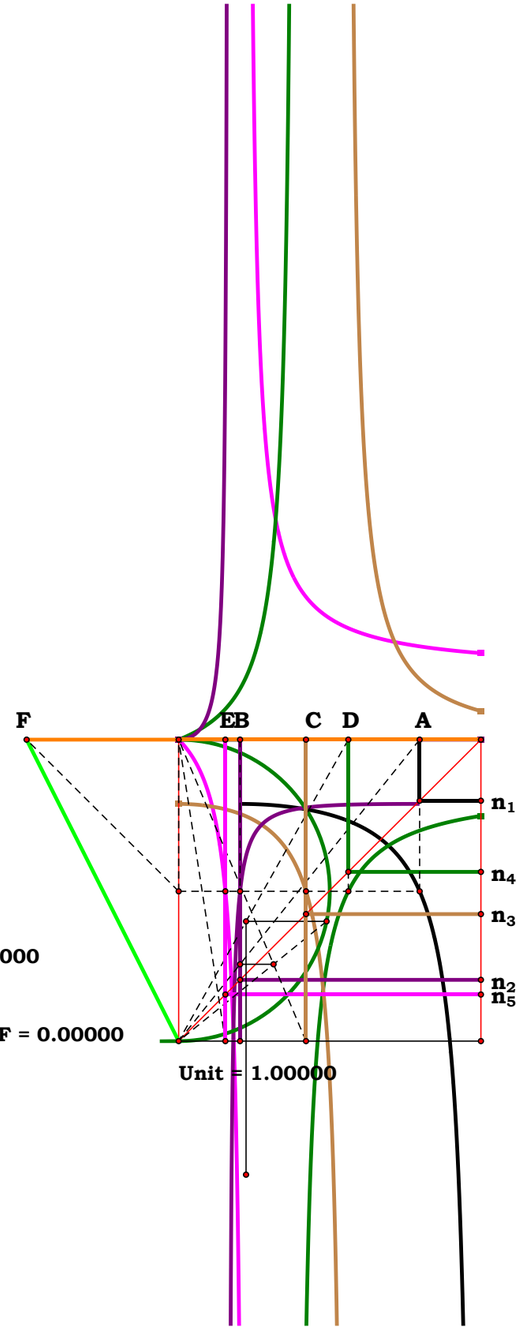
Unit = 1.00000

A = 0.79730
B = 0.20317
C = 0.42128
D = 0.56133
E = 0.15449
F = –0.50313

n_1 = 1.25423
n_2 = 4.92198
n_3 = 2.37372
n_4 = 1.78149
n_5 = 6.47283

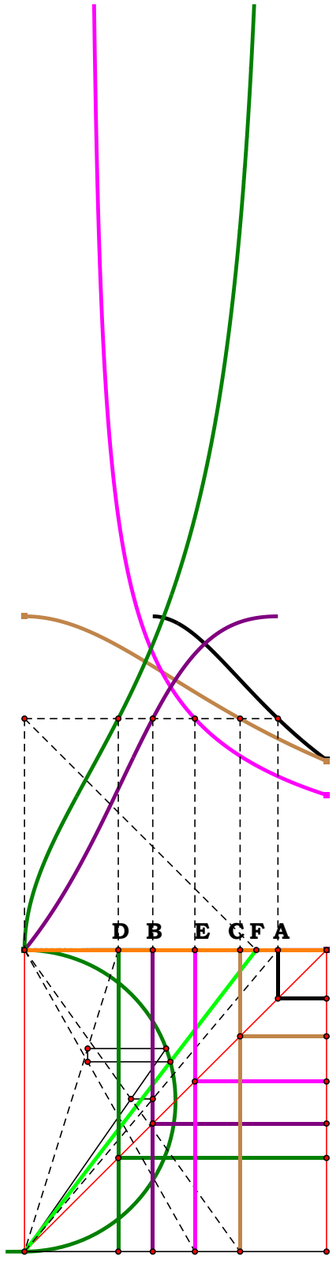
$$\frac{B^2 \cdot D \cdot E}{C^2 \cdot E \cdot (A - B)^2 - B^2 \cdot (D - E)} - F = 0.00000$$

$$\frac{(n_1 \cdot n_3)^2}{n_4 \cdot (n_1 - n_2)^2 + n_1^2 \cdot n_3^2 \cdot (n_4 - n_5)} - F = 0.00000$$



Unit = 1.00000

2SMT7R2.docx



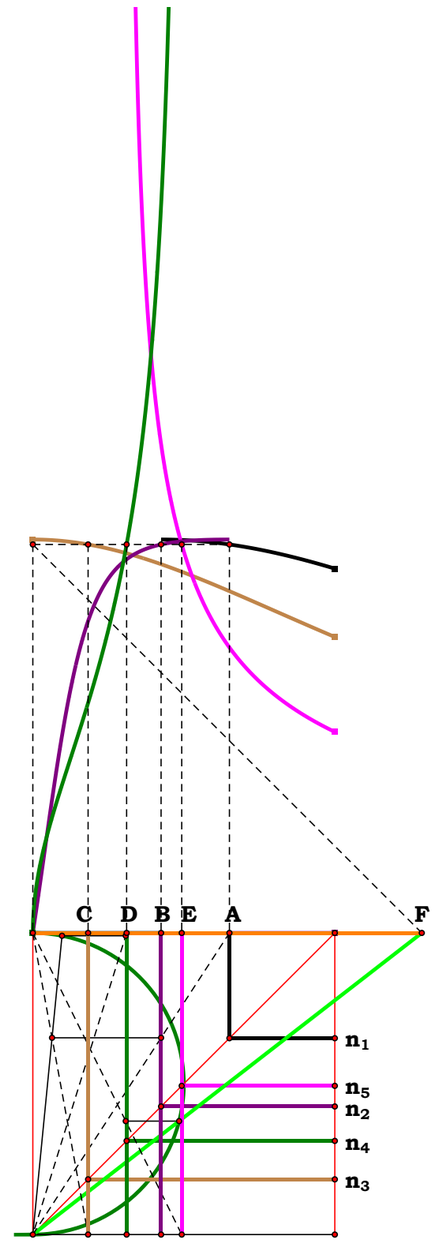
A = 0.83910
B = 0.42470
C = 0.71387
D = 0.31054
E = 0.56412
F = 0.76743

$n_1 = 1.19175$
$n_2 = 2.35459$
$n_3 = 1.40082$
$n_4 = 3.22023$
$n_5 = 1.77269$

$$\frac{B\cdot\sqrt{D\cdot E^2\cdot\left(C^2\cdot E\cdot(A-B)^2 - B^2\cdot(D-E)\right)}}{E\cdot\left(C^2\cdot E\cdot(A-B)^2 - B^2\cdot(D-E)\right)} - F = 0.00000$$

$$\frac{n_1\cdot n_3\cdot\sqrt{n_5\cdot\left(n_4\cdot(n_1-n_2)^2 + n_1^2\cdot n_3^2\cdot(n_4-n_5)\right)}}{n_1^2\cdot\left(n_3^2\cdot(n_4-n_5)+n_4\right) - n_2\cdot n_4\cdot(2\cdot n_1 - n_2)} - F = 0.00000$$

Unit = 1.00000



A = 0.65101
B = 0.42470
C = 0.18303
D = 0.31054
E = 0.49306
F = 1.28793

$n_1 = 1.53608$
$n_2 = 2.35459$
$n_3 = 5.46360$
$n_4 = 3.22023$
$n_5 = 2.02816$

$$\frac{B\cdot\sqrt{D\cdot E^2\cdot\left(C^2\cdot E\cdot(A-B)^2 - B^2\cdot(D-E)\right)}}{E\cdot\left(C^2\cdot E\cdot(A-B)^2 - B^2\cdot(D-E)\right)} - F = 0.00000$$

$$\frac{n_1\cdot n_3\cdot\sqrt{n_5\cdot\left(n_4\cdot(n_1-n_2)^2 + n_1^2\cdot n_3^2\cdot(n_4-n_5)\right)}}{n_1^2\cdot\left(n_3^2\cdot(n_4-n_5)+n_4\right) - n_2\cdot n_4\cdot(2\cdot n_1 - n_2)} - F = 0.00000$$

Unit = 1.00000

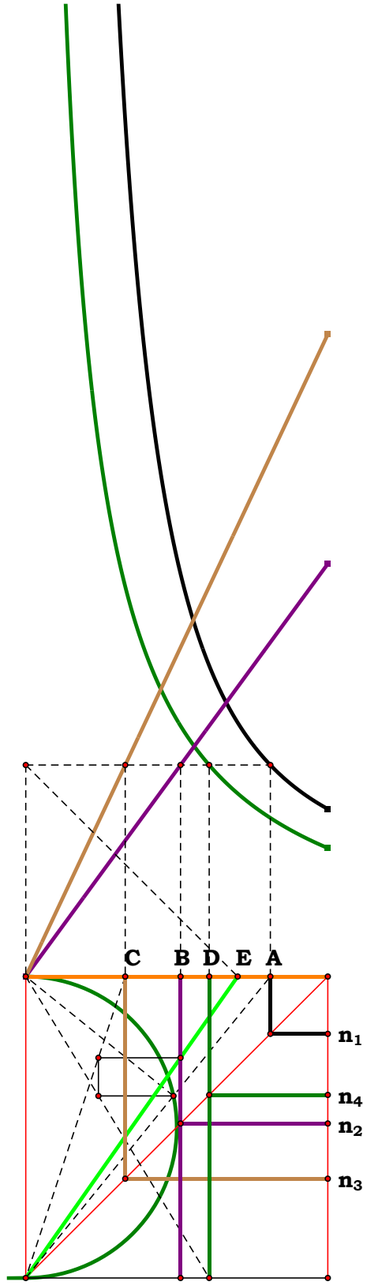
2SMT7R3.docx

A = 0.80984
B = 0.51248
C = 0.32932
D = 0.60731
E = 0.70163

n_1 = 1.23481
n_2 = 1.95130
n_3 = 3.03653
n_4 = 1.64662

$$\frac{A^2 \cdot B \cdot C + B \cdot C}{A^2 \cdot D} - E = 0.00000$$

$$\frac{n_4 \cdot \left(n_1^2 + 1\right)}{n_2 \cdot n_3} - E = 0.00000$$



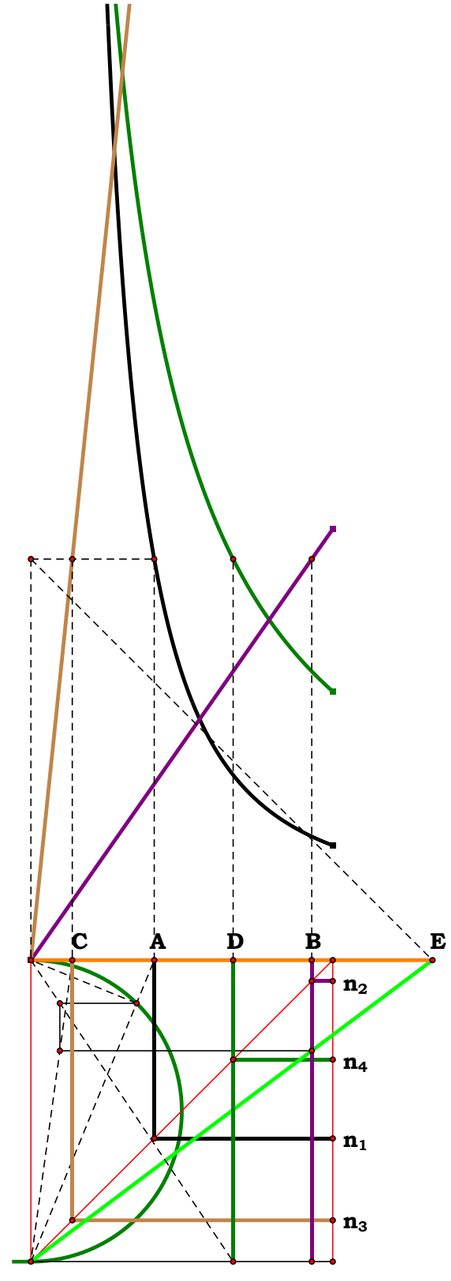
Unit = 1.00000

A = 0.40858
B = 0.93046
C = 0.13705
D = 0.67000
E = 1.33045

n_1 = 2.44751
n_2 = 1.07474
n_3 = 7.29653
n_4 = 1.49253

$$\frac{A^2 \cdot B \cdot C + B \cdot C}{A^2 \cdot D} - E = 0.00000$$

$$\frac{n_4 \cdot \left(n_1^2 + 1\right)}{n_2 \cdot n_3} - E = 0.00000$$

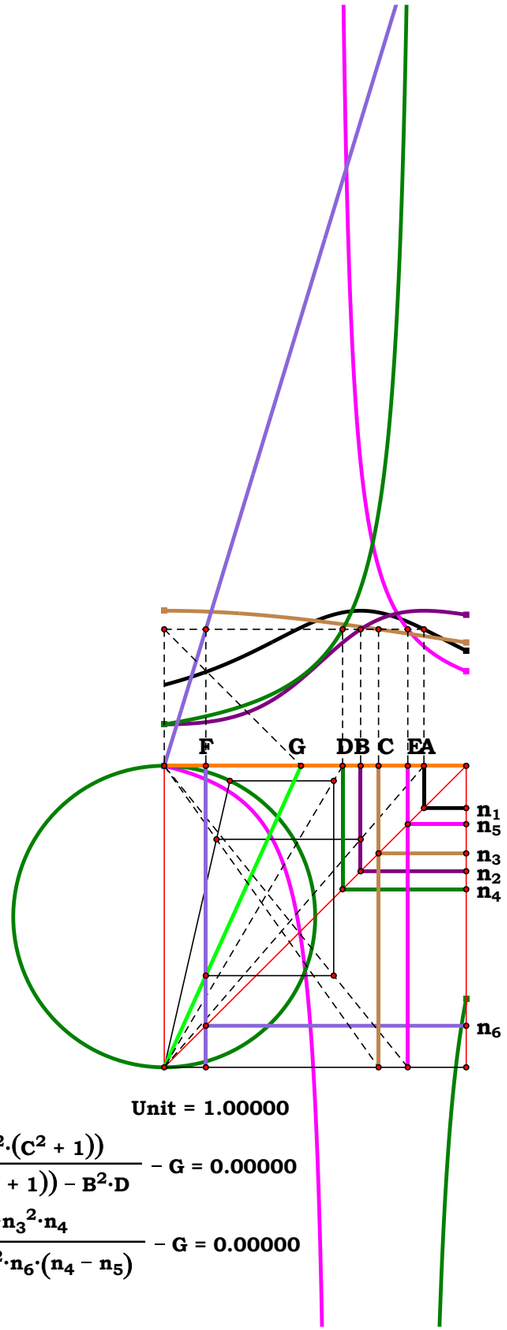


Unit = 1.00000

2SMT7R4.docx

A = 0.86000
B = 0.65041
C = 0.70969
D = 0.59059
E = 0.80655
F = 0.13778
G = 0.45300

n_1 = 1.16279
n_2 = 1.53749
n_3 = 1.40907
n_4 = 1.69323
n_5 = 1.23986
n_6 = 7.25785



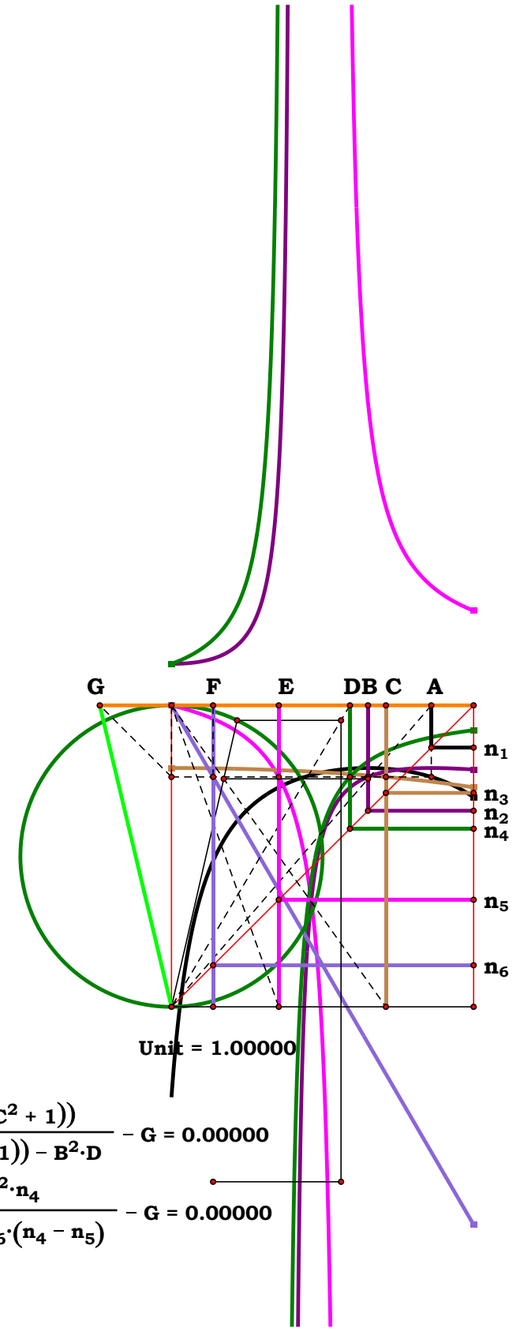
Unit = 1.00000

$$\frac{E\cdot F\cdot\left(A\cdot C^2\cdot(A-2\cdot B)+B^2\cdot\left(C^2+1\right)\right)}{E\cdot\left(A\cdot C^2\cdot(A-2\cdot B)+B^2\cdot\left(C^2+1\right)\right)-B^2\cdot D}-G=0.00000$$

$$\frac{n_4\cdot\left(n_1-n_2\right)^2+n_1^2\cdot n_3^2\cdot n_4}{n_4\cdot n_6\cdot\left(n_1-n_2\right)^2+n_1^2\cdot n_3^2\cdot n_6\cdot\left(n_4-n_5\right)}-G=0.00000$$

A = 0.86000
B = 0.65041
C = 0.70969
D = 0.59059
E = 0.35512
F = 0.13778
G = –0.23740

n_1 = 1.16279
n_2 = 1.53749
n_3 = 1.40907
n_4 = 1.69323
n_5 = 2.81592
n_6 = 7.25785



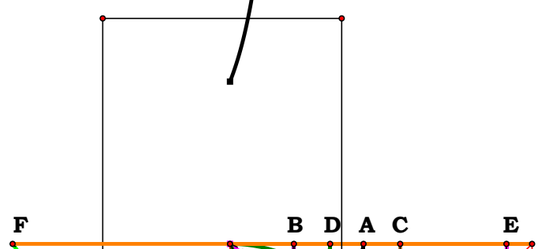
Unit = 1.00000

$$\frac{E\cdot F\cdot\left(A\cdot C^2\cdot(A-2\cdot B)+B^2\cdot\left(C^2+1\right)\right)}{E\cdot\left(A\cdot C^2\cdot(A-2\cdot B)+B^2\cdot\left(C^2+1\right)\right)-B^2\cdot D}-G=0.00000$$

$$\frac{n_4\cdot\left(n_1-n_2\right)^2+n_1^2\cdot n_3^2\cdot n_4}{n_4\cdot n_6\cdot\left(n_1-n_2\right)^2+n_1^2\cdot n_3^2\cdot n_6\cdot\left(n_4-n_5\right)}-G=0.00000$$

2SMT7R5.docx

A = 0.44202
B = 0.21153
C = 0.56339
D = 0.33144
E = 0.91522
F = –0.71972

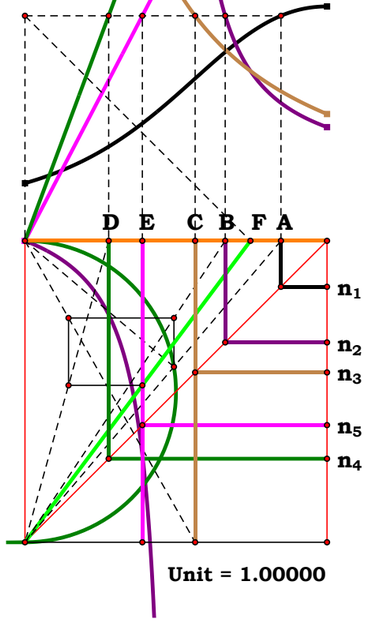


A = 0.84746
B = 0.66295
C = 0.56339
D = 0.27710
E = 0.38856
F = 0.74649

$n_1 = 1.17999$
$n_2 = 1.50841$
$n_3 = 1.77496$
$n_4 = 3.60882$
$n_5 = 2.57359$

$$\frac{B \cdot D \cdot E \cdot (A^2 + 1)}{C \cdot (A^2 \cdot B - A + B)} - F = 0.00000$$

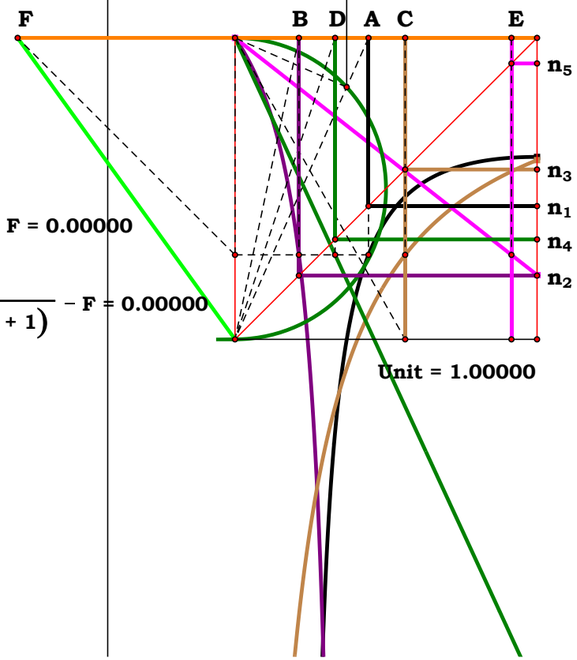
$$\frac{n_3 \cdot ({n_1}^2 + 1)}{n_4 \cdot n_5 \cdot ({n_1}^2 - n_1 \cdot n_2 + 1)} - F = 0.00000$$



$n_1 = 2.26235$
$n_2 = 4.72746$
$n_3 = 1.77496$
$n_4 = 3.01717$
$n_5 = 1.09263$

$$\frac{B \cdot D \cdot E \cdot (A^2 + 1)}{C \cdot (A^2 \cdot B - A + B)} - F = 0.00000$$

$$\frac{n_3 \cdot ({n_1}^2 + 1)}{n_4 \cdot n_5 \cdot ({n_1}^2 - n_1 \cdot n_2 + 1)} - F = 0.00000$$



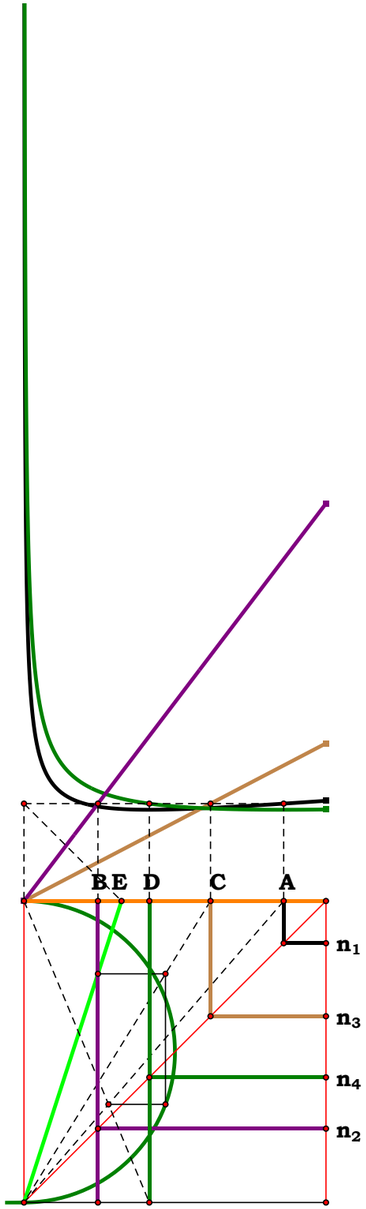
2SMT7R6.docx

A = 0.86000
B = 0.24497
C = 0.61773
D = 0.41503
E = 0.32295

n_1 = 1.16279
n_2 = 4.08215
n_3 = 1.61882
n_4 = 2.40945

$$\frac{B\cdot C\cdot (A + D)}{\sqrt{A\cdot D}} = 0.32295$$

$$\frac{(n_1 + n_4)\cdot\sqrt{n_1\cdot n_4}}{n_1\cdot n_2\cdot n_3\cdot n_4} = 0.32295$$



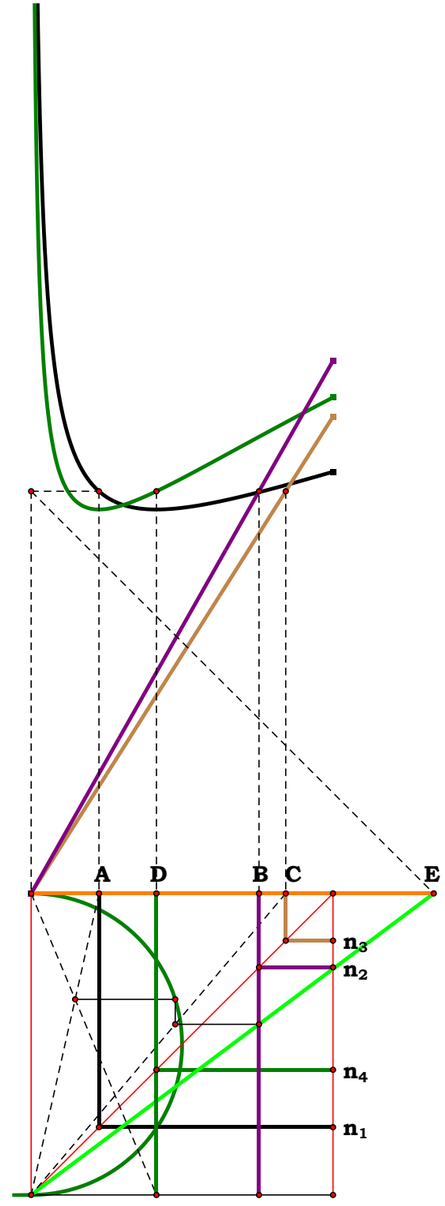
Unit = 1.00000

A = 0.22467
B = 0.75491
C = 0.84344
D = 0.41503
E = 1.33388

n_1 = 4.45104
n_2 = 1.32466
n_3 = 1.18562
n_4 = 2.40945

$$\frac{B\cdot C\cdot (A + D)}{\sqrt{A\cdot D}} = 1.33388$$

$$\frac{(n_1 + n_4)\cdot\sqrt{n_1\cdot n_4}}{n_1\cdot n_2\cdot n_3\cdot n_4} = 1.33388$$

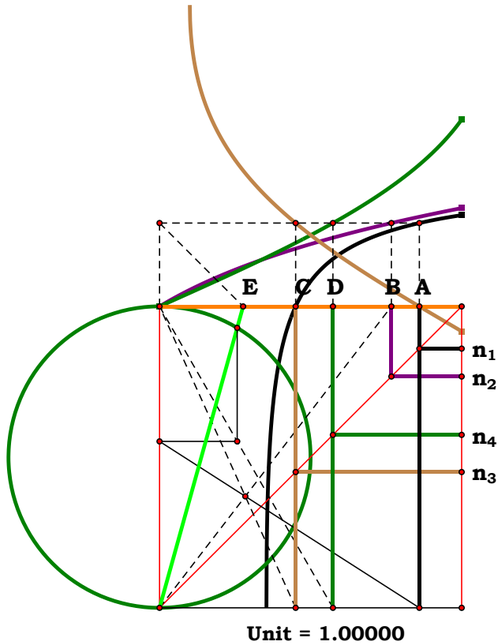


Unit = 1.00000

2SMT8R0.docx

A = 0.86000
B = 0.76745
C = 0.45054
D = 0.57387
E = 0.27666

n_1 = 1.16279
n_2 = 1.30302
n_3 = 2.21956
n_4 = 1.74257



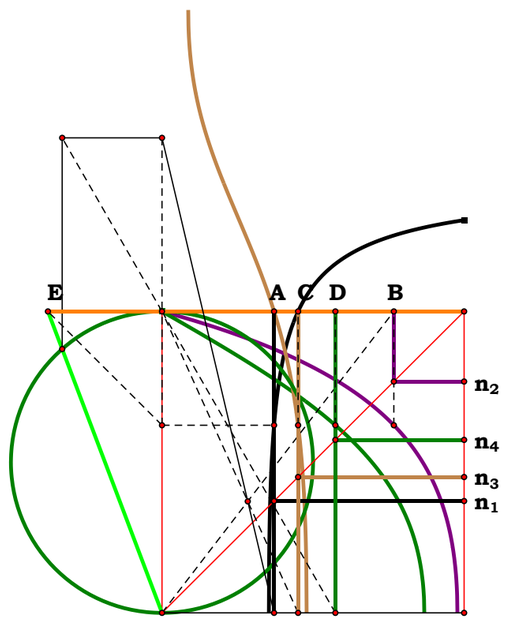
Unit = 1.00000

$$\frac{2\cdot B\cdot D\cdot(A-C)}{\sqrt{(A\cdot B+A\cdot C-B\cdot C)^2-4\cdot B^2\cdot D^2\cdot(A-C)^2}+A\cdot B+A\cdot C-B\cdot C}-E=0.00000$$

$$\frac{2\cdot(n_1-n_3)}{n_4\cdot(n_1-n_2-n_3)-\sqrt{n_4^2\cdot(n_1-n_2-n_3)^2-4\cdot(n_1-n_3)^2}}-E=0.00000$$

A = 0.37096
B = 0.76745
C = 0.45054
D = 0.57387
E = –0.37755

n_1 = 2.69570
n_2 = 1.30302
n_3 = 2.21956
n_4 = 1.74257



Unit = 1.00000

$$\frac{2\cdot B\cdot D\cdot(A-C)}{\sqrt{(A\cdot B+A\cdot C-B\cdot C)^2-4\cdot B^2\cdot D^2\cdot(A-C)^2}+A\cdot B+A\cdot C-B\cdot C}-E=0.00000$$

$$\frac{2\cdot(n_1-n_3)}{n_4\cdot(n_1-n_2-n_3)-\sqrt{n_4^2\cdot(n_1-n_2-n_3)^2-4\cdot(n_1-n_3)^2}}-E=0.00000$$

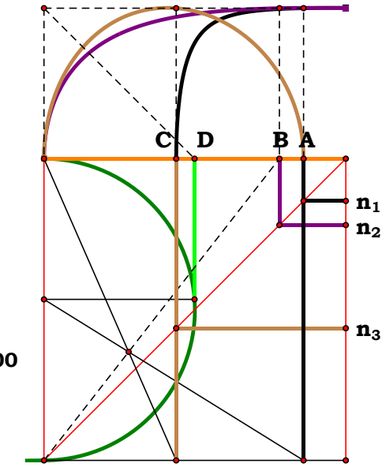
2SMT8R1.docx

A = 0.86000
B = 0.77999
C = 0.43800
D = 0.49887

n_1 = 1.16279
n_2 = 1.28207
n_3 = 2.28311

$$\frac{\sqrt{A\cdot B\cdot C\cdot(A-C)}}{A\cdot B+A\cdot C-B\cdot C}-D=0.00000$$

$$\frac{\sqrt{n_2\cdot(n_3-n_1)}}{n_2+n_3-n_1}-D=0.00000$$



Unit = 1.00000

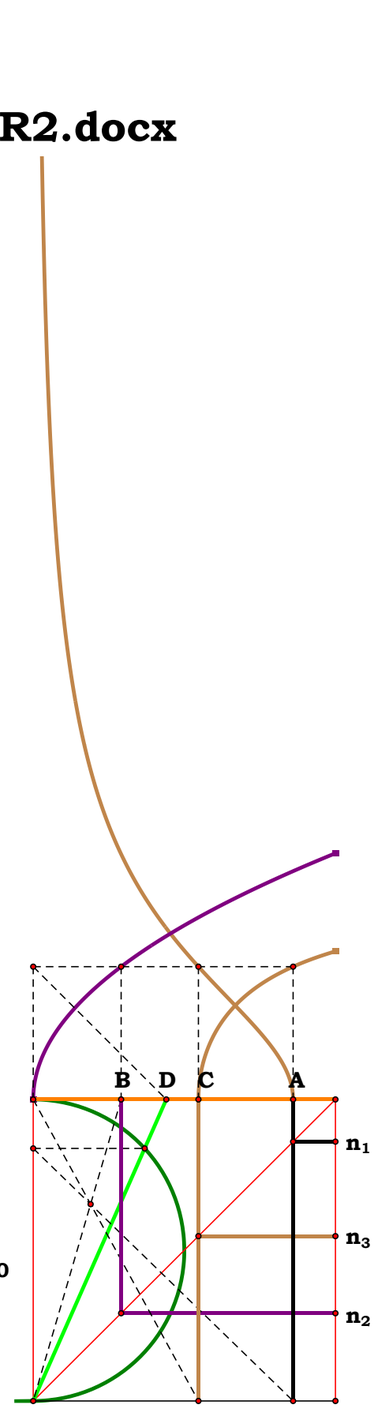
2SMT8R2.docx

A = 0.86000
B = 0.29095
C = 0.54667
D = 0.44034

n_1 = 1.16279
n_2 = 3.43705
n_3 = 1.82924

$$\frac{\sqrt{A^2 \cdot B \cdot C - A \cdot B \cdot C^2}}{A \cdot C} - D = 0.00000$$

$$\frac{\sqrt{n_3 - n_1}}{\sqrt{n_2}} - D = 0.00000$$



Unit = 1.00000

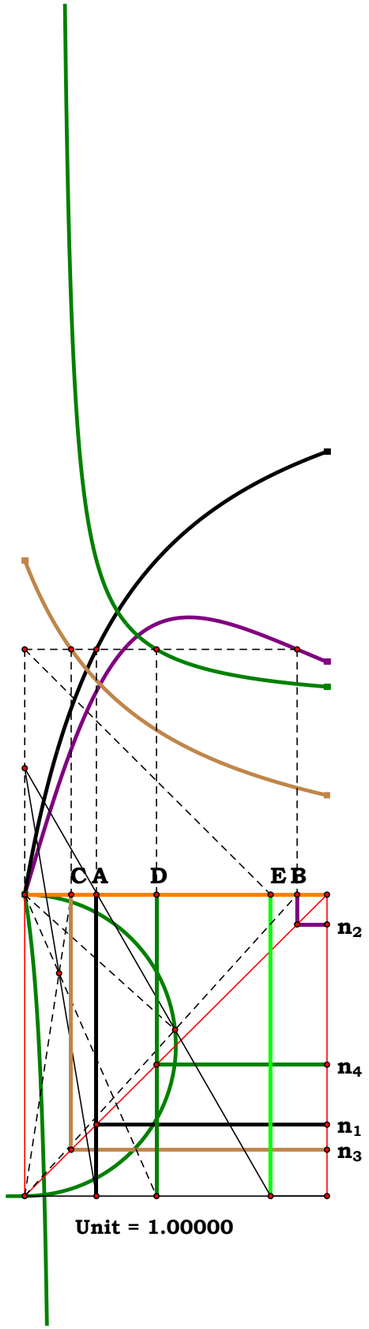
2SMT8R4.docx

A = 0.23721
B = 0.90120
C = 0.15377
D = 0.43593
E = 0.81359

n_1 = 4.21575
n_2 = 1.10963
n_3 = 6.50319
n_4 = 2.29393

$$\frac{A \cdot B \cdot D}{A \cdot B^2 \cdot D - A \cdot C + C \cdot D} - E = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_2^2 \cdot (n_1 - n_4) + n_3} - E = 0.00000$$

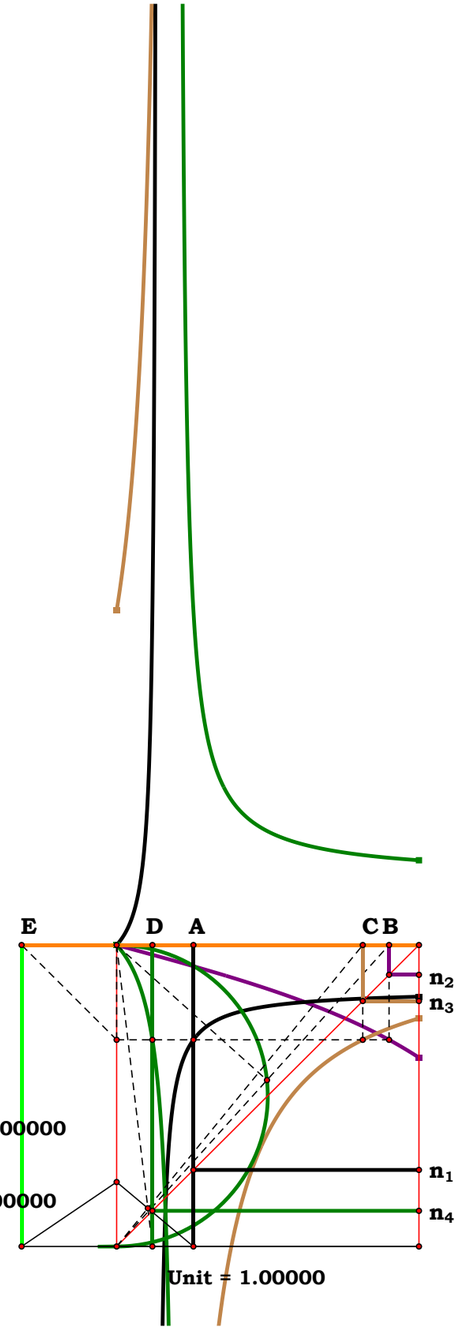


A = 0.25393
B = 0.90120
C = 0.81418
D = 0.11827
E = –0.31446

n_1 = 3.93817
n_2 = 1.10963
n_3 = 1.22822
n_4 = 8.45558

$$\frac{A \cdot B \cdot D}{A \cdot B^2 \cdot D - A \cdot C + C \cdot D} - E = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_2^2 \cdot (n_1 - n_4) + n_3} - E = 0.00000$$



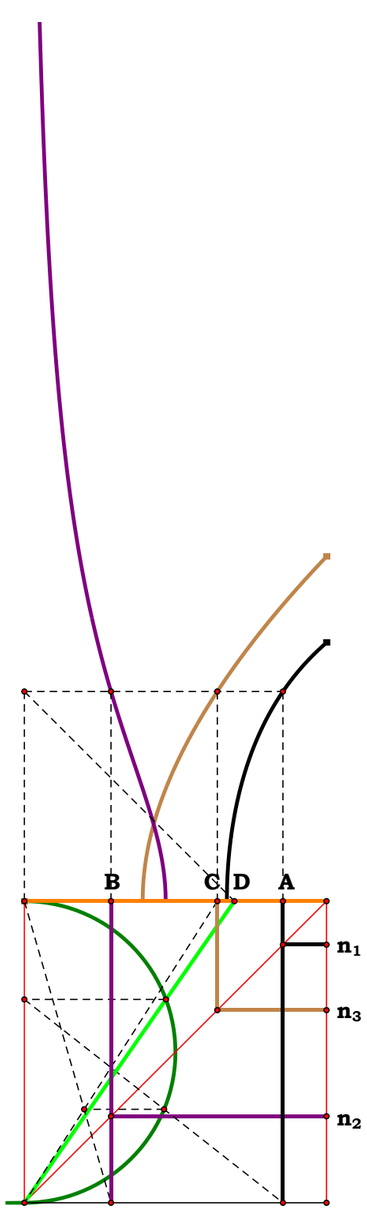
2SMT8R5.docx

A = 0.85582
B = 0.28677
C = 0.63863
D = 0.69518

n_1 = 1.16847
n_2 = 3.48715
n_3 = 1.56585

$$\frac{\sqrt{A\cdot B\cdot(A\cdot C-\sqrt{B\cdot C})}}{A\cdot B}-D=0.00000$$

$$\frac{n_2\cdot\sqrt{\sqrt{n_2\cdot n_3}-n_1\cdot n_3}}{(n_2\cdot n_3)^{\frac{3}{4}}}-D=0.00000$$



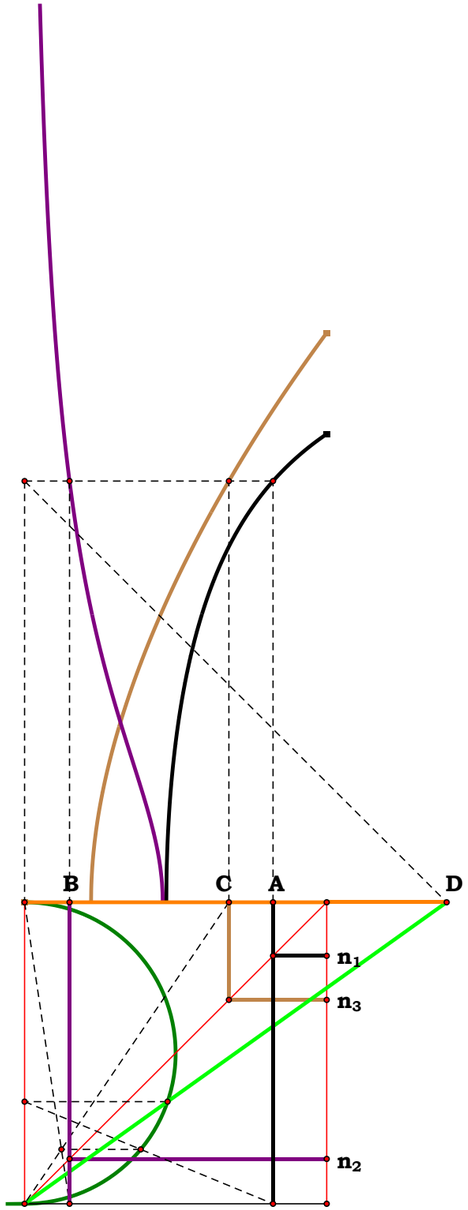
Unit = 1.00000

A = 0.82238
B = 0.14883
C = 0.67625
D = 1.39704

n_1 = 1.21598
n_2 = 6.71896
n_3 = 1.47874

$$\frac{\sqrt{A\cdot B\cdot(A\cdot C-\sqrt{B\cdot C})}}{A\cdot B}-D=0.00000$$

$$\frac{n_2\cdot\sqrt{\sqrt{n_2\cdot n_3}-n_1\cdot n_3}}{(n_2\cdot n_3)^{\frac{3}{4}}}-D=0.00000$$



Unit = 1.00000

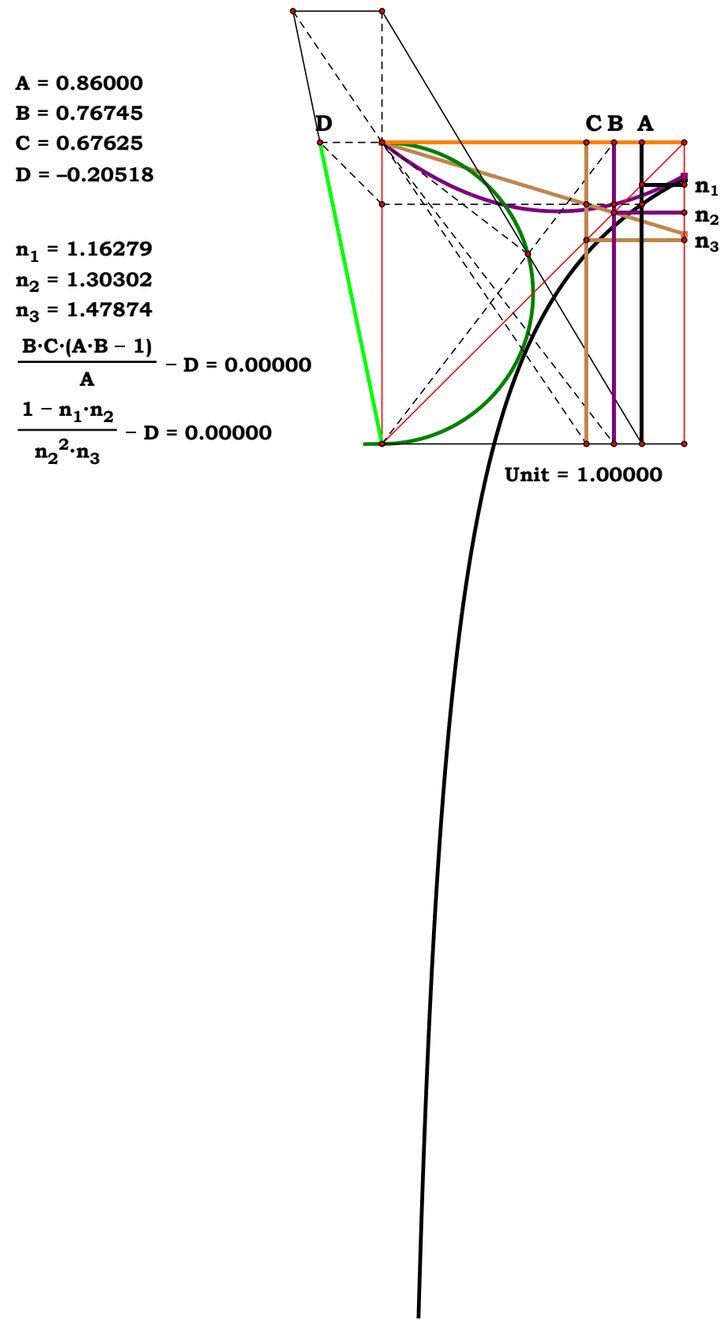
2SMT8R7.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = –0.20518

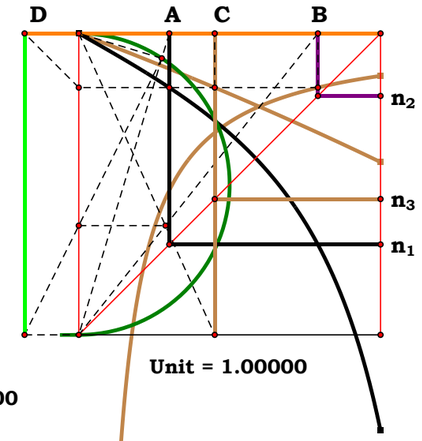
n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874

$$\frac{B \cdot C \cdot (A \cdot B - 1)}{A} - D = 0.00000$$

$$\frac{1 - n_1 \cdot n_2}{n_2^2 \cdot n_3} - D = 0.00000$$



2SMT8R8.docx



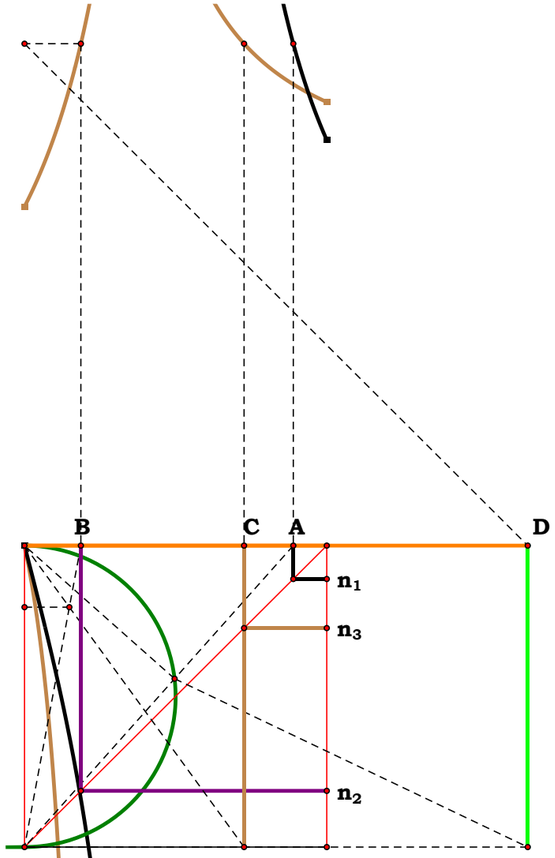
A = 0.29990
B = 0.79253
C = 0.45054
D = –0.17968

n_1 = 3.33441
n_2 = 1.26179
n_3 = 2.21956

$$\frac{A \cdot C}{A^2 \cdot C - B} - D = 0.00000$$

$$\frac{n_1 \cdot n_2}{n_2 - n_1^2 \cdot n_3} - D = 0.00000$$

Unit = 1.00000



A = 0.88926
B = 0.18645
C = 0.72641
D = 1.66495

n_1 = 1.12453
n_2 = 5.36334
n_3 = 1.37664

$$\frac{A \cdot C}{A^2 \cdot C - B} - D = 0.00000$$

$$\frac{n_1 \cdot n_2}{n_2 - n_1^2 \cdot n_3} - D = 0.00000$$

Unit = 1.00000

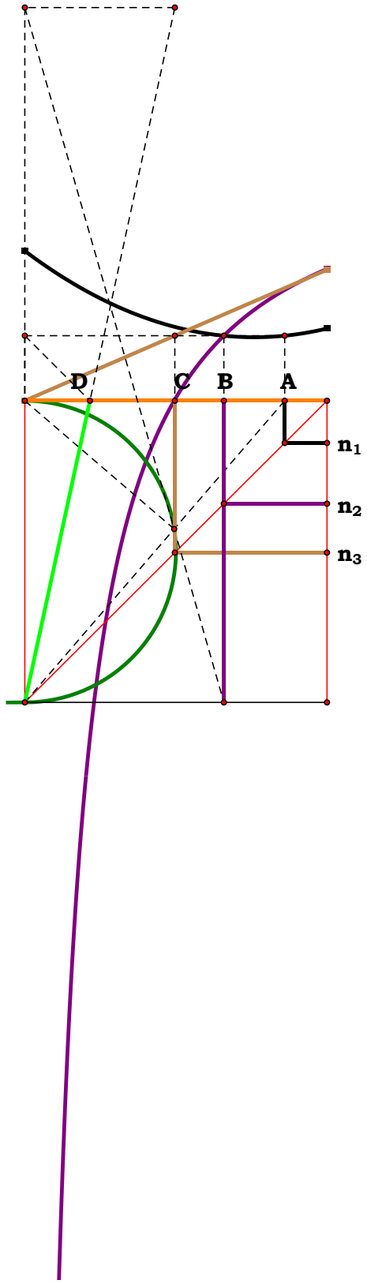
2SMT8R9.docx

Unit = 1.00000
A = 0.86000
B = 0.65877
C = 0.49652
D = 0.21556

n_1 = 1.16279
n_2 = 1.51798
n_3 = 2.01403

$$\frac{C\cdot\left(A^2\cdot B - A + B\right)}{B} - D = 0.00000$$

$$\frac{n_1^{\,2} - n_1\cdot n_2 + 1}{n_1^{\,2}\cdot n_3} - D = 0.00000$$

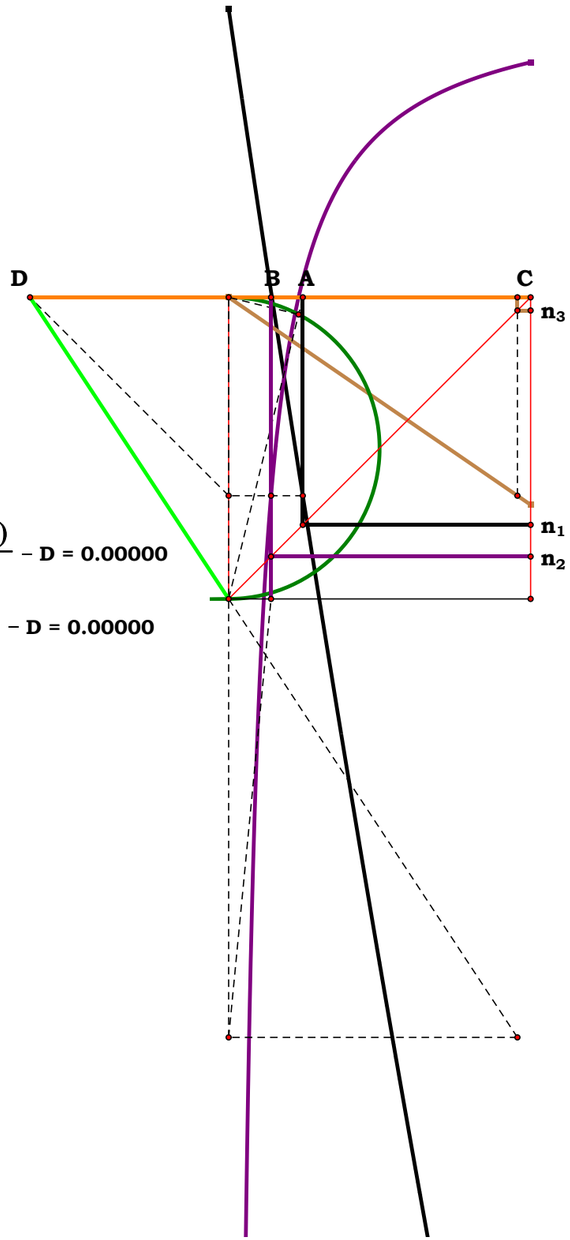


Unit = 1.00000
A = 0.24557
B = 0.14047
C = 0.95630
D = –0.65777

n_1 = 4.07223
n_2 = 7.11881
n_3 = 1.04570

$$\frac{C\cdot\left(A^2\cdot B - A + B\right)}{B} - D = 0.00000$$

$$\frac{n_1^{\,2} - n_1\cdot n_2 + 1}{n_1^{\,2}\cdot n_3} - D = 0.00000$$



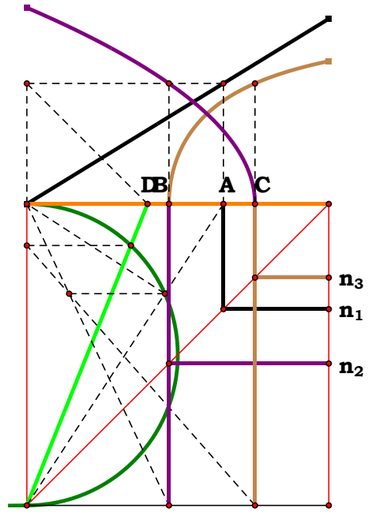
2SMT8R10.docx

Unit = 1.00000
A = 0.65101
B = 0.47068
C = 0.75567
D = 0.39979

n_1 = 1.53608
n_2 = 2.12459
n_3 = 1.32334

$$\frac{\sqrt{A^2 \cdot C \cdot (C - B)}}{C} - D = 0.00000$$

$$\frac{\sqrt{n_2 - n_3}}{n_1 \cdot \sqrt{n_2}} - D = 0.00000$$



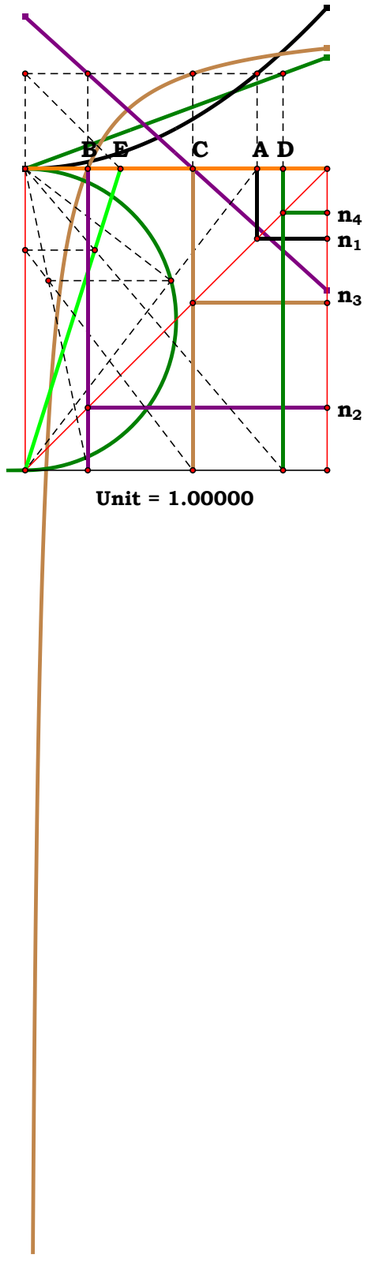
2SMT8R11.docx

A = 0.76804
B = 0.20735
C = 0.55503
D = 0.85392
E = 0.31554

n_1 = 1.30201
n_2 = 4.82276
n_3 = 1.80169
n_4 = 1.17108

$$\frac{A^2 \cdot D \cdot (C - B)}{C} - E = 0.00000$$

$$\frac{n_2 - n_3}{n_1^2 \cdot n_2 \cdot n_4} - E = 0.00000$$



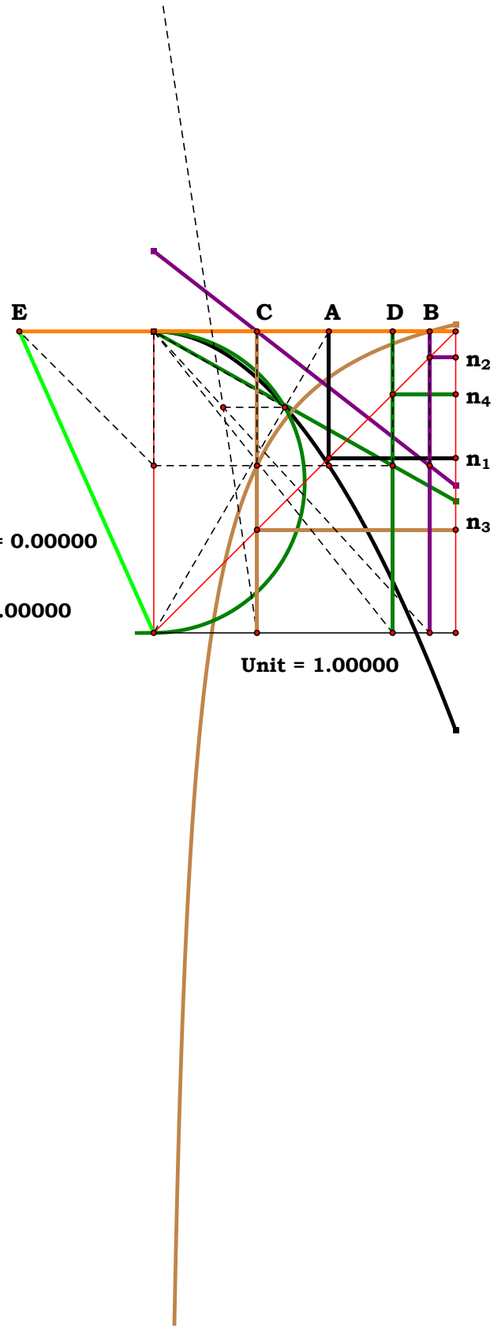
Unit = 1.00000

A = 0.57995
B = 0.91374
C = 0.34186
D = 0.79122
E = –0.44518

n_1 = 1.72428
n_2 = 1.09440
n_3 = 2.92515
n_4 = 1.26387

$$\frac{A^2 \cdot D \cdot (C - B)}{C} - E = 0.00000$$

$$\frac{n_2 - n_3}{n_1^2 \cdot n_2 \cdot n_4} - E = 0.00000$$



Unit = 1.00000

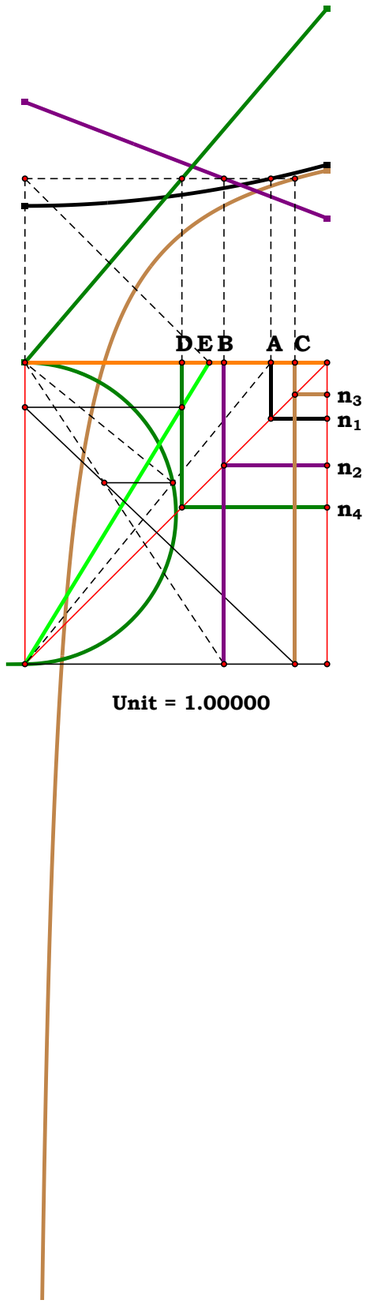
2SMT8R12.docx

A = 0.81402
B = 0.65877
C = 0.89360
D = 0.51953
E = 0.61000

n_1 = 1.22847
n_2 = 1.51798
n_3 = 1.11907
n_4 = 1.92482

$$\frac{D\cdot\left(C - A^2\cdot(B - C)\right)}{C} - E = 0.00000$$

$$\frac{n_2 - n_3 + n_1^2\cdot n_2}{n_1^2\cdot n_2\cdot n_4} - E = 0.00000$$



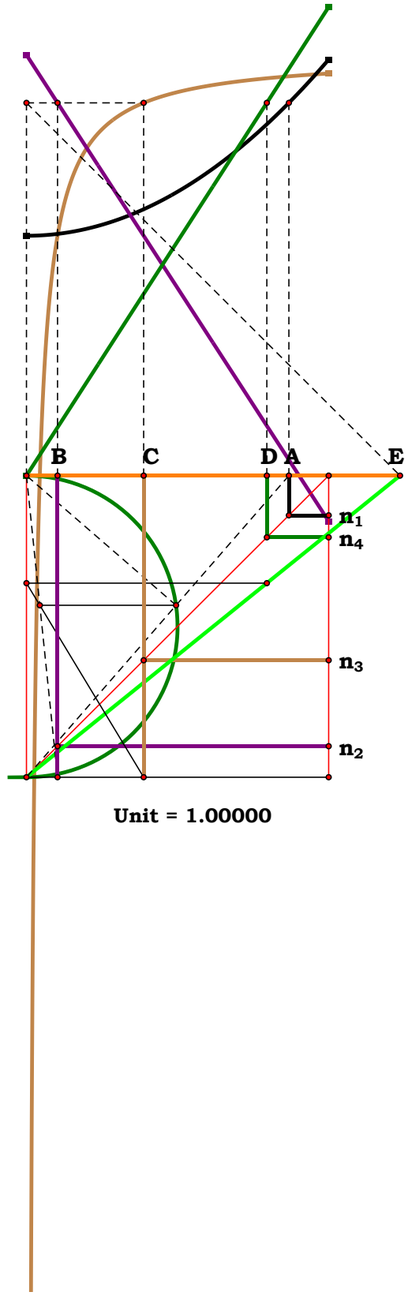
Unit = 1.00000

A = 0.86836
B = 0.10285
C = 0.38784
D = 0.79540
E = 1.23611

n_1 = 1.15160
n_2 = 9.72247
n_3 = 2.57837
n_4 = 1.25723

$$\frac{D\cdot\left(C - A^2\cdot(B - C)\right)}{C} - E = 0.00000$$

$$\frac{n_2 - n_3 + n_1^2\cdot n_2}{n_1^2\cdot n_2\cdot n_4} - E = 0.00000$$



Unit = 1.00000